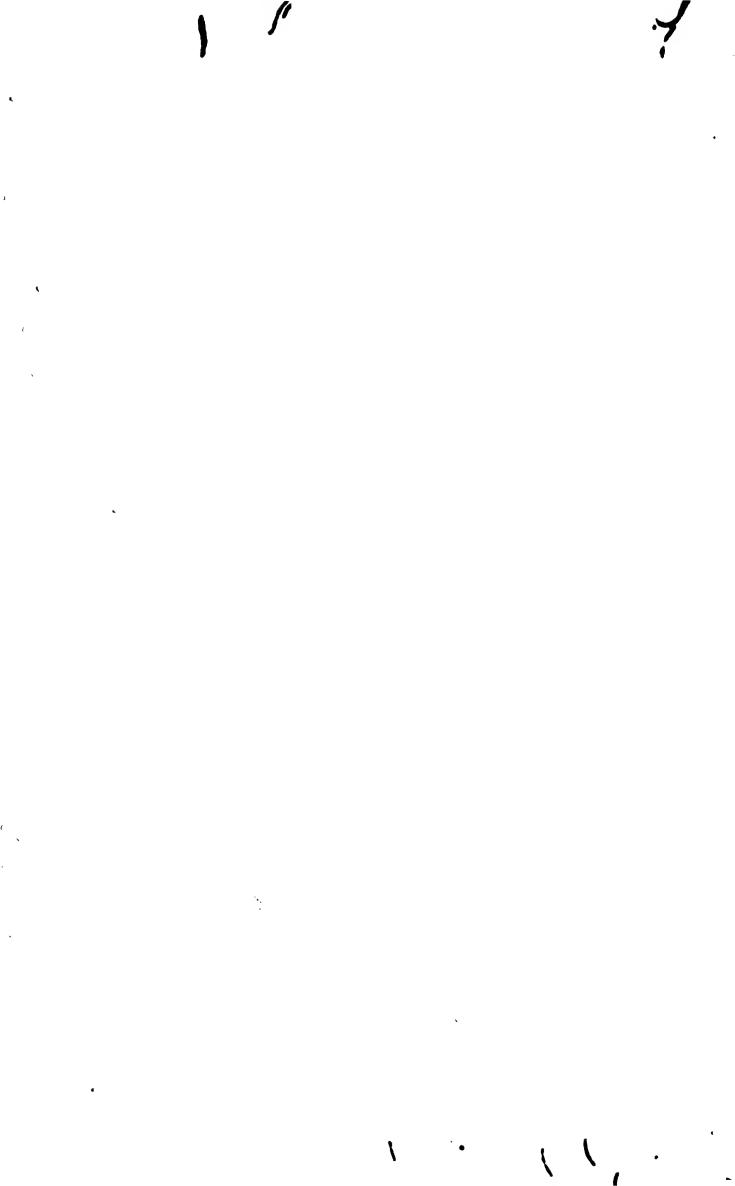
GOVERNMENT OF INDIA

ARCHÆOLOGICAL SURVEY OF INDIA

ARCHÆOLOGICAL LIBRARY

SION NO. 31084 No. 312.0934/C.J.(21)

B. A.



CENSUS OF INDIA, 1921.

VOLUME XVII-A

BARODA STATE

PART II

IMPERIAL TABLES

BY

SATYAVRATA MUKERJEA, B. A. (Oxon.).
SUPERINTENDENT OF CENSUS OPERATIONS,
BARODA STATE.

512.0154 CI.(21)





BOMBAY:
PRINTED AT THE TIMES PRESS
1921.

CENTRAL ARCYMECT OGIGAT. all No.

-..unaeologigali 31084 17. 4. 57 312. 69.54 Ace. Dat-

TABLE OF CONTENTS.

					1	AGE
TABLE	,	• •	• •	• •	• •	1
53	II.—Variation in Population since 1872	• •	••	• •	• •	3
,,	III.—Towns and Villages Classified by Population			• •	• •	5
,,	IV.—Towns Classified by Population, with Variation	n since [1872	• •		7
"	V.—Towns Arranged Territorially with Population	by Rel	igion	• •		9
,,	VI.—Religion			• •		13
,,	VII.—Age, Sex and Civil Condition—					
	Part A—State Summary			• •		16
	"B—Details for Divisions	• •	• •	• •	• •	22
	" C—Details for the City of Baroda	• •	• •	• •	• •	28
,,	VIII.—Education by Religion and Age— Part A—State Summary					9.1
	B—Details for Divisions		••	• •	• •	$\frac{32}{34}$
	" C-Details for the City of Baroda	• • •	• •	• • • • • • • • • • • • • • • • • • • •	••	37
,,	IX.—Education by Selected Castes, Tribes or Races					39
22	X.—Language		• •			43
,,	XI.—Birth-Place		• •			47
	XII.—Infirmities—		•		• •	
**	Part I.—Distribution by Age					54
	" II.—Distribution by Divisions	• •				54
,,	XII-A.—Infirmities by Selected Castes, Tribes or Races					55
,,	XIII.—Caste, Tribe, Race or Nationality—					
	Part A—Hindu, Jain. Animist and Hindu	Arya				58
	., B—Musalman	• •	• •	• •	• •	62
;;	XIV.—Civil Condition by Age for Selected Castes	• •				63
;;	XV.—Christians by Sect and Race	• •				71
,,	XVI.—Europeans and Anglo-Indians by Race and Ag	e				75
,,	XVII.—Occupation or Means of Livelihood					77
21	XVIII.—Subsidiary Occupations of Agriculturists					99
	Actual Workers only—					
	(1) Rent Receivers	• •				100
	(2) Rent Payers (3) Agricultural Labourers	• •	• •	• •	• •	100
	(3) Agricultural Labourers XIX.—Showing for certain Mixed Occupations the 2	· ·		• •		102
"	returned each as their (a) principal an	Number d (b) s	reibiedu	80MS W. 22 Mag	no ne	
	of Livelihood					105
,,	XX.—Distribution by Religion of Workers and L					•
**	Occupations				••	107
,,	XXI.—Occupation by Selected Castes, Tribes or Race	s				113
,,	XXII.—Industrial Statistics—					
	Part I—State Summary					121
	., II -Distribution by Divisions		• •			127
	" III—Industrial Establishments cla			ling to	the	
	class of Owners and Manage					129
	" IV—Caste or Race and Birth-place	of Skille	d Worl	men el	lassi-	
	fied according to their Indus	try and	. Occup	ation	٠.	130
	" V—Caste or Race and Birth-place					
	classified according to the In			h they	are	
	working	• •	• •	• •	• •	131
	,, VI—Details of Power employed—	· 44	0:1 (1 W		
	(1) For Establishments using etc				•	120
	(2) For Establishments using	Electri	c power	· . · gener	ated	132
	on the premises			• •	••	132
	(3) For electric power supplies				• •	132
	" VII—Number of looms in use in Text					132
State	Table I.—Area and population of Mahals (Talukas)	and Pe	ta Mah	als		133
,,	" II —Population of Talukas, etc., by Religion an	d Educ	ation			135

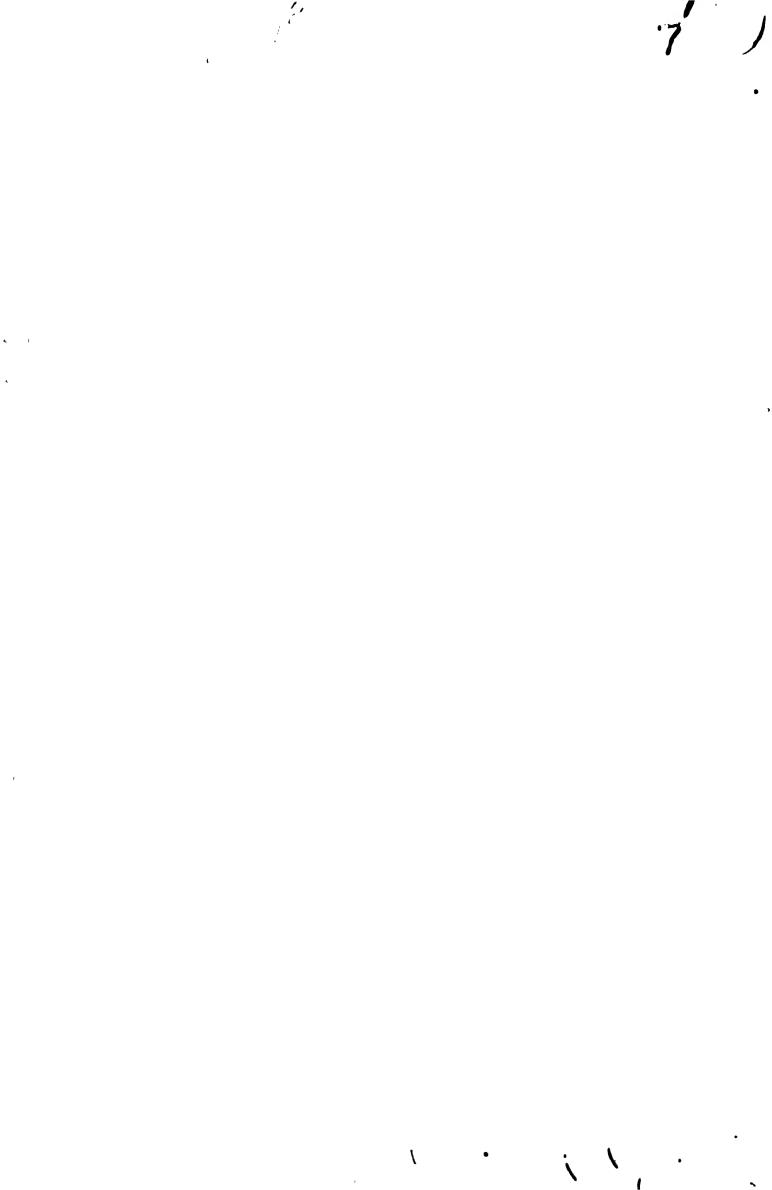


TABLE I

AREA, HOUSES AND POPULATION

This table shows for each division the area, the number of towns and inhabited

villages, the number of occupied houses, and the total urban and rural population, male and female.

- 2. The Divisions are arranged in this and other Tables in the order of their importance, viz., Baroda, Kadi, Navsari, Amreli and Okhamandal.
- 3. Baroda Cantonment is treated as a part of the City. Separate figures for it are given only in Tables IV and V below those for the City. The area of the cantonment is only one square mile.
- 4. Population statistics by religion and literacy for Mahals (Talukas) and Peta Mahals are given in the State Tables I and II at the end of this volume.
- 5. As to the difference between some of the areas here shewn and those given in the Imperial Table I of 1911 the following table summarises the variation:—

Name of the Division	Area in 1911	Area in 1921	Reason for variation
1	2	3	4
Baroda including City	1,898	1,922	The increase is due principally to increase in Savli. Vaghodia, Karjan and Baroda Talukas on account of the survey of areas hitherto in dispute between Sarkari and alienated villages.
Kadi	3,023	3,046	The increase is due to measurement of Wanta lands and unsurveyed alienated villages in Mehsana and Vijapur and to corrections in measurements in other areas.
Navsari	. 1,914	1,807	The decrease is due to the forest reserves in Umarpada and Vajpur being traversed, the previous figure of 460 sq. miles being only an estimate. The area of Songadh proper previously given was a mistake.
Amreli	1,072	1,077	The increase is in Kodinar Taluka where the previous figure was a mistake.
Okhamandal	275	275	••••

TABLE I.--AREA, HOUSES AND POPULATION.

	_				OCCU!	occupied houses	79				P0]	POPULATION				
DIVISION	₹.=	Area in square miles	Towns	Villาฐคร	Total	In Towns	fo Villages		Persons			MALES			Femaler	
					<u> </u>			Total	Urban;	Rural	Total	Urban	Rural	Total	Urban	Rural
1	_	61	8	*	2	ဗ	2	80	6	10	==	61	13	14	15	16
BARODA STATE		8.127	84	2 902	512 845	961 811	394,649	2.126.522	440,823	1,685,699	1,100,564	229,702	870,862	1,025,958	131,113	814,837
Baroda Division	:	1,909	11	830	193,810	27,611	126,169	612.800	103,990	508,810	324,887	56,114	268,773	287,913	47,876	240,037
Baroda City	-:	13	C1	:	26.870	96,870	:	94,712	94.713	:	51,555	51,555	:	43,157	43,157	:
Kadı Division	:	3,046	ដ	1,035	223.847	42,313	181,534	929,006	150,080	750,498	461,052	75,381	385,671	439.526	74,699	364,827
Navsari Division	.	1,807	∞ ∞	764	68,928	11,015	57,913	340.372	48,180	292,192	171,002	23,857	147,145	028:691	24,323	145,047
Amreli Division	<u>.</u>	1,077	4	242	33,642	7,708	25,034	152 585	81,916	120,669	78,502	16,209	62,203	74,083	15,707	58,376
Okhamandal Division	•	275	61	41	5,748	2,619	3,099	25,475	11,915	13,530	13,566	6,586	6,980	11,909	6,359	6,550
			_									—. ,			_	

TABLE II

VARIATION IN POPULATION SINCE 1872

This table compares the population as now ascertained with that of the five previous censuses.

2. Adjustments previous to 1911 have been already noted in the Imperial Tables Volume of 1911. The only administrative change during the decade has been the separation of Okhamandal Mahal with Beyt from Amreli Division and its constitution as a separate administrative unit under a Commissioner.

TABLE II—Variation in Population since 1872

			Pitsox	7				VOIDER V	Vagamov - Ivenava (‡), Drogasa (±)	(1)(1)(4:1)(-)		Net Variation
DIVISION	1921	1911	1801	1801	1%!	17.72	1911 to 1921	1901 10 1911	1881 1991	1881 40 1891	1873 to 1881	1921 Increase (+) Degreese (-)
	e1	æ	7	is.		1-	x	6	10		51	13
BARODA STATE	2.126,522	2 032,798	1 952 692	2.415,396	2,182.158	1,997.598	+ 63 724	4 80.106	-462.704	H 233 238	+184 500	+ 128,924
Baroda Devision	008'019	587,555	510,251	500,603	651,0×9	631,163	4.25,245	4-47,271	-160,322	+-45,611	-1 23 826	-18,363
Buoda City	91,712	00.315	103,790	116,420	106,512	116,274	-4,633	4,445	- 12 630	* 5.5 * +	0,762	-21,562
Kadı Division	900,578	832,162	831,711	1,008,742	188, 187	850,325	4-68,416	-2,582	263,968	4 110,255	+138,103	+50,253
nor-room	340,372	335,467	300,441	310,413	287,549	211,255	+4,905	950'68+	- 19,002	+ 31,801	+ 16,291	+99,117
Amred Division	152,585	152,871	116,132	153,283	215,151	130,128	923-	+6,739	1:1:21	+32,071	-15,216	+13,157
Okhamandal Division	25,475	25,308	108 12	26,005	23,400	19,153	+	-1,906	0682+	+3,106	923'F +	+ 6,322
			MAETS						Finales	RE		
DIVISION	1921	1911	1001	1801	1381	1872	1921	1911	1901	Tex.	1881	1872
	=	ţ:	91	17	21	61	650	7,7	27	883	c1	\$ G
BARODA STATE	1,100,564	1.055,935	1.008.634	1,252,983	(.138.139	1,056,662	1,025,958	976,863	944,058	1,162.413	1,044,019	940,936
Baroda Division	324,887	313,870	285.684	371,092	349,283	341,288	287,913	273,685	251,597	328,611	305,706	289,875
Baroda City	61,555	53,616	56,009	62,871	56,750	63,524	43,157	45,728	47,781	53,549	49,762	52,750
Kadi Division	461,052	427,324	420,723	563,363	509,951	145,007	439, 526	\$6x,404	168,021	535,370	478,533	405,318
Navsati Division	171,002	169,225	150,789	160,913	146, 177	123,248	169,370	166,212	119,652	158,530	141,072	118,007
Amreli Division	78,502	78,801	2005	79,515	63,119	73.162	71,083	73,980	71,130	75,768	58,063	66,268
(thuman'al Division	13,566	13,009	11,427	11,329	12,526	10,133	11,909	12,389	12,877	12,576	10,883	8,720

TABLE III

TOWNS AND VILLAGES CLASSIFIED BY POPULATION

THE State has been cadastrally surveyed and the Mauza or survey village has been taken as the village, small outlying hamlets have been treated as part of the parent village to which they appertain.

2. The following statement explains the decrease in the number of villages in the State:—

Total number of Towns and Villages in 1911	3,096
Deduct hamlets counted as separate villages in 1911 17	9
Further deduct inhabited villages since become uninhabited.	6
	185
Total	2,911
Add new villages or villages uninhabited in 1911 that have	
become inhabited since	39
Total number of Towns and Villages in 1921	2,950

TABLE III--TOWNS AND VILLAGES (TASSIFIED BY POPULATION

		Total			UNDER 500	500	500-1,000	900	1,000)-2,000	3,000	2,000-5,000	000	5,000–10,000	0004	10,000-20,000	000'02	20,000-50,000	20,000	50,000	50,000-100,000
DIVISION		of in- habited Towns and Villages		Popula- tion	Number	Popula- tion	Number	Popula- tion	Number	Popula- tion	Number	Popula-	Number	Popula- tion	Number	Popula- tion	Number	Popula- tion	Nember	Popula- tion
1		C1				2	9	Is.	20	6	2	= =	<u>51</u>	13	14	15	16	17	18	. 19
BARODA STATE	:	. 2,9	2,950 2,126	2,126,522	1,723	417,931	728	510,544	343	467,338	129	365,212	91	112,923	6	133,779	-	27,017	_	81,778
Baroda Division	:	** :	837 612	612,800	465	120 966	1905	141,318	E13	151,158	17	134,282	ະລ	34,767	61	31,029	:	:	:	:
saroda City	:	:	2 94	94,712	:	:	:	:	:	:	-	2,934	:	:	:	:	:	:	H	91,778
Kadi Division	:	:	020 050	900.578	205	132, (32	910	221.304	169	223,993	3	179,605	-	50,705	10	65,520	1	27,017	:	· :
Navsari Division	:	· ·	772 340	340.372	572	120 201	1 1 1	98,073	#	57,312	=	32,217	61	13,042	-	19,437	:	:	:	;
Amreli Division	:	· ·	246 152	152,585	150	36,933	3	46,115	98	34,595	ಣ	10,719		6,430	_	17,793	:	:	:	:
Okhamandai Divicion	:	<u>-</u>	43 25	25,475	34	7,300	5	3,734	:	:	G1	6,455		7,977	:	:	:	:	:	:
		_	-	-					_		-									

TABLE IV

TOWNS CLASSIFIED BY POPULATION WITH VARIATION SINCE 1872

This table shows the population of all Municipalities and Cantonments and also of all other con inuous collections of houses which have each a population of 5,000. Taluka Head-Quarters without Municipal institutions and having a population of less than 5.000 have been excluded.

2. Baroda Cantonment, though included in the city of Baroda in Tables I, II and III, has its figures shown separately in this Table below those for the city as a whole.

TABLE IV-TOWNS CLASSIFIED BY POPULATION WITH VARIATION SINCE 1872

	oN l	Seria		- 2	က	4cec 8cc 1121	######################################	00 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1901	12	223,731	47,781	15,712	10,94 8,726 7,474 7,474 7,474 7,139 8,718 8,718 6,614 7,135	4,074 9,074 9,074 9,138 9,138 9,138 9,118 9,118 9,118 9,118 9,118 9,118 9,118 9,118 9,118 9,118 9,118 9,118 9,118 9,128 9,138	1,000 1,000
FEMALES	1911	07	205,786	45,729	14,435	9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	2,000 2,000 3,000 3,000 3,000 3,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1651	13	211,121	43,157 1,118	13,530	9,959 8,057 7,370 7,068 7,056 5,926 6,245	444 1280 1280 1280 1280 1280 1280 1280 1280	2,245 2,246 2,246 2,246 2,246 1,197
	1901	81	239,623	56,009	15,690	10,502 9,271 7,269 7,023 7,023 7,023 7,023 6,456 6,456 6,581	4,82 4,175 4,102 4,102 4,102 4,103 8,35 8,35 8,35 8,35 8,35 8,35 8,35 8,3	2,467 2,263 2,263 2,203 2,203 2,203 2,203 1,173 1,122 1,142
MALES	1161	17	221,395	53,616	13,904	7,44,7,869 7,46,893 7,46,893 7,599 7,59 7,5	4,155 4,156 1,156	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1951	16	229,702	51,555	13,487	8,8,200 8,50	7575 10 1 5 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2000 2000 2000 2000 2000 2000 2000 200
Variation in period	1872 to 1921 · Increase (+) Decrease (-)	51	-6.630	—21,562 —1,283	-4.506	7+++ 7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1.02 1.02 1.02 1.02 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1.03	+ 146 + 1952 - 1302 - 1302 - 1302 - 1302 - 1302 - 1302 - 1302 - 1202 - 1202
~	1872 to 1881	=	+14,462	9,762	+1,189	1944 1944 1944 1984 1984 1984 1988 1984 1988	+2,000 -1,070 -1,070 -1,070 +1,128 +1,129 +1,129 +1,129 +1,129 +1,129 +1,129	+ 102 +
DECREASE (-	1881 fo 1891	13	7 +33.976 and over	+9,908 +9,908 -755 -75 +75	99	\$ 20,000 +2,011 +2,011 +2,011 +2,011 +2,011 +1,100 +1,100 +1,100 +1,100	ς.	### ##################################
÷	1891 50 1901	2	_32 537 -100,000 a	None50,000 t -12,630 -7x7	1,244	10,000 to 15,000 to 10,000	3	-5,000 and -5,446 -1,5
ARIATION INOREASE	1901 1101 1101	111	_36,173	Class II4.445 + 116 Class III	-3,06.3	Class IV5,409 -5,409 -1,517 -1,917 -1,917 -1,917 -1,917 -1,917 -1,514	15.1 1.1 2.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	Class 71-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
ΛVI	1911 to 1921	01	+13,642	-4,633	1,332	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	7 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	++ ++ 1080 +++1080 +++1080 -1540 -15
	1872	6	447,453	7187 7127	31.52.1	14,70, 15,994 15,994 14,894 15,109 19,127 18,255 19,914	### ##################################	1,856 6,339 1,856 1,856 1,165 1,165 1,165 1,185 1,856 1,856 1,856
'	1881	20	461.915	106,512	32,712	11.92 13.688 13.688 14.118 14.118 18.689 16.689 15.424	7.00 7.00 7.00 7.00 7.10 7.10 7.10 7.10	1,055 1,055
ATION	1881	t-	495,891	116.120	32,646	15.652 15.653 14.552 14.552 16.33 16.33 16.33 17.651	11.28.7 24.11.28.7 11.11.29.7 11.11.29.7 11.11.29.7 11.11.29.7 11.29.7	2.17.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
POPULATION	1001	9	463,354	103,791	31,402	21,451 17,997 14,743 14,044 14,044 17,264 17,264 18,070 18,070 18,716	9.200 10.278 10.278 10.278 10.278 4.653 5.664 5.	######################################
	1161	٠٥	427,181	99,345	28,339	17,982 17,443 15,447 9,117 14,863 14,137 10,141 11,228	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1,633 1,604 1,704 1,104
	1261	-+	440,823	94,712	27,017	19.437 17.793 16.187 15.870 15.159 11.815 11.888 11.888	9,832 9,003 9,004 7,386 7,397 7,321	1,034 1,034 1,786 1,786 1,786 1,186 1,283 1,283 1,388 1,388 1,09 1,09 1,09 1,09 1,09 1,09 1,09 1,09
	Municipality Suburbs, Cantonments, etc.	e	:	Municipality Cantonment and Annicipality	Municipality		Dy. 10.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	DIVISION	67	:	Baroda	Kadi	Navsari Amreli Kadi Do. Do. Do.	Do Baroda Do Do Color Color Do Color Color Do Color Color Do Color Do Color Do Color Color Do Color Co	Kadi Navari Navari Navari Do. Do. Do. Do. Do. Harrel Baroda Navari Baroda Navari Navari Baroda
	H H	1	BARODA	Baroda City Baroda Canton weni.	Patan	Navari Murch Sidhjan Belad Pelad Pelad Kadi Mehsan	Unilha Phata Solitza Solitza Solitza Solitza Solitza Solitza Phata Solitza Sol	Dehgam Beyarn Dehgam Byarn Dharnaj Bhadram Bankheda Mehlav Dharia Bahadurpur Beyi Kathore Byi
	,o.V.	lahnd		63	ຄ	41001-00273	27:29:18:50:00:00:00:00:00:00:00:00:00:00:00:00:	200182245872825151124454

Six Indians, one male who has returned Buddhism as his religion, and one male and four females who are shown as Atheists, have been classed under "Others," and distributed as under :—

	1	\mathbf{B} ud	dhist	${ m Athe}$	eist
Name of Town	or City	Male	Female	Male	Female
Baroda City		1		••	
Mehsana ,	••	• •	• •	1	4

TABLE V—Towns arranged territorially with

							,					IND	O ARY	AX			
	1918/51) .	Town, Municipality, Cantolinam, etc.				HINDU	BE THAT	vice	HIS	DU ABY	¥ 1	Hini	ot Bra	имо		Sikh	
al No.			Person	Vales	Females	P (12 0 14)	ř	- prand	Prisms	M.d.,	Lemales	Person	Males	Females	Persons	Males	Females
Sertal	1	1		4	5	t _i	7	,	Ω !	111	11	12	1.3	14	15	16	17
	BARODA STAT	re	440 823	229 702	211 121	349 817	178 728	162 080	375	211	131	33	13	20	46	35	11
1	Publicario	Value (all y	91 773	411,7511	42,039 -	71509	13.754	5 (767	ĵ.	102	45	45	11	17	20	17	ន
		$Mata$ ip m_{λ}	2 934	I Sah	1 118	165	< (+ 1)	721 	7.	11	ŧ.	• •		٠ ا	9	7	2
	Taring and	TSION (Excip City) Mathematical Mathematical Mathema	15 27€	56,117 87	4) 276 = 120	\$7.0 W	11.037	10.00	54,	-11	07	• 1	• •	• •	1	1	• •
4 5	0	150	15 159	51.90	7.000	10 (37.5	* 1/14h	7157	• •		-,			••	1	1	••
`	N - 200 N - 200 N - 200	(), (), ())	9 096 8,651 5 386 5 335	155 468 (47)	1 12 1 1 12 1 1 12 1	11.15	1 Sh 1 107 2 954 3 GH	1 77 S 2 S 17 2 14	•	:		•••	:	••			:: :: •
1-			5 068 4 786 1 670 4 021	2 1 2 2 1 3 2 1 3	2 *26 * 112 2 2 7 2 1 6 2	1.741 41.38 ₁ 7.79 ₄ 4.190	1 57 7 m 7 2 174	1 8 9 2 8 72 1 8 27 1 9 20	 ₇	: :	ā	:				• •	::
1155	Programmy Programmy	Bo	4 502 4 263 4 066 3 836	1 (72 1 (48) 2 (48)	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Gs., (15), (405), (5), (4	20% - 295 1 874 1 4 68	1 4 (2 1 5 21 1 (3) 1 (5)		20		::			• •	•••	••
115.1	Visite has Westernam	Do	3 338 2 694 1 685	2 57	1 457 1-47 504	2 715 2 2 14 9-0	1 552 1 525 529	1181		:		••	••	::		••	••
		DIVISIO.:	150,000	75,881	74,650	115,268	79.711	5 157	.j.,	.,,,	11	5	õ	5		8	6
20 -1 -1 -2	V + 211	Managalry Do. Do. Do.	27 017 16 187 13 853 11 919	1 1 187 8 1 13 4, 730 3 (9)	1 (5 (0) 5 (077) 7 (1 50) 5 (026)	19996 10 0161 12 187	1049 5044 105 1504	0 5 30 0 2 10 1 5 5	1' .,	11 1 1	1	• •	••		1	1	:: ₂ .
1 0 5 c	V 0 2 r V V V V V V V V V V V V V V V V V V	. Do	1! 838 1! 671 9 832 8 306	6 7 4 720 4 5 2 4 00 7	5 (8) 6 2) 1 650 1 2,0	* 2417 10.4 * 4 * 2000 7 * 30	157	4 0 46 5 572 4 - 50 2 955	: 11	: 100	4		•••		5		 ::
43.13	Property of the second of the	Do	7 940 7 259 6 866 5 403	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 h - 1 3 56 (1 (50 2 60]	6 565 5 104 5 154 5 155	15.6 25.7 2075 2579	2 (57 2 (57 2 (51 2 (54		. =	1,	1			:: ;	·· ·· 1	:: 2
11 11 31	Description of	Municipality	5 101 4 934 1.882	# 594 #.708 953	5 742 5 742 5 742	1.79 <u>-</u> 4365 1.564	1 975 2 179 793	1.817 1.756 770		•	::	••	••			••	::
		RI DIVISION	48,180	225	21, 323	29,599	15,209	11,600	7.7	34	34		••		1	1	••
97 45 11 25	Physical Line Vyice :	Mona qualare Do	19 437 7,321 5 721 4 932	9 478 1 869 2 694 2 666	9 9 (9) 1 472 1 127 2 326	11 604 4 % 6 4 070 2 7% f	* 976 2 6 75 1 94 7 1 4 G	2,196 2,164 1,72	4 ; 16 20]	20	2		:. ::		::	:: 1	
1	Nation Parties Veries	Do Do Do Do	3 939 2 426 2 391 2 013	1 5 15 1 154 1 116 1,072	2 401 : 1 242 1 275 : 44 :	1 653 2 76 1.477 1 117)	*14 1 147) 71) 567	809 1 209 761 579		: ;	•		::		::		:: ;
	AMREI	LI DIVISION	31 916	16 260	15,207	1	11 665			.							
45	Amon Kodn or Di ar Dommagn	Municipality Do Do	17 793 6 430 4 243 3 450	\$ 929 1221 2565; 1789	8 864 1 207 1 975 1 661	1 223 3 776 3.186 2 550	6 747 1 849 1 7161 1 35 h	6,476 1 921 1 470, 1 2 (6)		:			::		::		
	OKHAMAN	DAL DIVISION	11.44;	6,086	5,559	9.625	5,40%								1	1	
		Manicipality	7 977 3 968	4,112 2 031	3 425 1 934	7,042 2,583	1,413	1,075. 1,141i		::	::	::	::	::	. 1	. 1	::

POPULATION BY RELIGION

]	JAIN		A	NIMISTIC			MT-11M1	i.S		Parsi		Ci	HRISTIA	٧		Jew			Отнек	.s	
Persons	Males	Frmales	Persons	Males	Temales	Persons	Males	Fernales	Persons	Male	Females	Persons	Males	l'emales	Pe 15025	Males	Females	P. 1502'8		Females	No.
18	19	20	21	22	2;	24	45	28	27	28	29	30	31	32	13	,4	35	36	37	38	Serial No.
17.533	8 819	8.714	4.878	2 648	2 230	69,166	35.523	33 643	5 931	2 426	3 505	2011	1 253	758	27	11	16	ł	. 2	4	
2,292	1,238	1,054	105	61	17	14 9 :7	Soft	6 C 5 5	į.	229	217	556	.:15	241	25.		1 ;	I	1		1
4	-1	••	11	6	7	557	\$1.4	1.11	1,1	()ti	61	494	Jb ,	129		'	•		••		2
3,1103	1,693 252	1,400 242	334 132	0.75 137	54	1+, ^{4×2} +04*	7.6.12	7,85,	50	25	.:9 	· '	. 17	.55	••		• •		••		_ [
231	1 11	100				4 517	2 IP	1 827 2 177	•	20 4,	1	27	300	4 5	•••		.:	• •	. ::	: ::	3
656¦ ∉50 - 11¦ - 435!	594 2 5 80 2 (2	331 9 220 9 100				6_5 .565 117	517 127 5	# 1 701 74			"	41. 411. 2511	27 155 15	15 20 14 15		::	::		::	::	5 6 7 8
152 73	71 10	اة داد	77	15	52	1.095	571	ű		'		,, <u> </u>	- 1			•					9
5 841	55	81		:		\$6 300	4-+	24 56 1	::	::	::	5 ;	ή		:					::	10 11 12
34 99 22 80	17 50 17	17 41 2	57	: 40	: ::	5 (1 9) 465	270 21 219	25. 15. 259.		. 1	:: ,,	70 11	21 6 1	217	: :	• •	.: :-	::	• • •	::	13 14 15
224	50 144	۱۱ر 8 <u>2</u>	15			1-7	1.1	65. 162	 _()	 12	٠. ٢	5. 8	40	2.5 4					· · · · · · · · · · · · · · · · · · ·	· ••	16
38	19	19	2.1 1	1 1	. 11	4 30 57	212	21	1	1		:: ,	::		:	.:	÷	::	•	::	19
9,607	4.576 1.427	7.031 1.60s	. 1 √	;	"	4.624	# .25h			.'\	28	651	54	.''	••	• •	• •	,	1	1	
3,035 236 612 364	120° 282 181	116 #10 183		::		5 024 1 038 2 670	2 5.7 763 1 508	17/28 17/77 17/4 17/02	;;; ;;;	·:	 		::	1			::		••	••	20 21 22 23
923 376 548	467. 163 248	456 211 300	14	}	ð	1.925 551 278	1 995 193 17 c	5 12 4 12 12 13	. 12	14	. to	50 10	5	25	.: ,	;	::		1	4	1
1 836 836	351	452	:: ;	:: ;	::	1.629	× 12	797		أ	1	." '	"	+	.:		::	• •	••	::	
815 658 276 136	375 2112 112 70	440 325 164 66		.		251 1,023 1,128 1,14	15 f 517 5 (5 6)	0× 576 60 ;	2 ::	2	:: ::	· 5	·· 1	i					••	::	28 29 30 31
212 579	102 ₁ 312 ₁	$\frac{110}{267}$	'	::	::	1,079	147 217	112 2201	1 1	:3 1,	1	14 1	7	7	::	:	.: ;			::	32 33 34
1,017	533 [†]	 4×4	4,155	2.257	 1.937	7,60	159	159 1,568	 146	2.042	 3,151	199	14,	 56	••	,		••		' . .	. ?₹
258 238 77	145 116 40	11 3 122 37	1,168 654 102	80' 341 581	5-7 301 12	2.150 780 1.026	1 23 428 192	1 207 352 511	377 777 714	1.193 307 178	2 384 451 210	}4 (₁€	19 32	15	: :	••	::	.:			35 36 37
125 245	64) 124	61 123	1.4.16	807 60)	629 64	1 996	2 10	195	[84] 5	.54. }	5(i	109	90 2	1.3 		:: ,	.:	.:.		::	38
14 53 5	31	5 22 1	18 63 613	351	11 250	277 271 174	%14 21 112 L.)	1 102 17 152 [59]	a		7 21	.: ,		::	:: '	::		•••	•••	::	40 41 42
1,479	75.5	7.24	1			7,657	J.780	3.87	14	9	5		••		-,	•• 1	- 2				
72 <u>2</u> 14 304 420	363 7 170	359 7 1"4	:: ;	::	::	1 8 19 2.619 75 1	1 814 1.364 352	3 625 1,276 571		5	2 5	:: ;		:: :: ()	2		 	::	••	••	43 44 45
439	215 20	224 21	•••	••		2,251	221 1,138	201 1,113	••• [••	7	 21,	$^{\cdot\cdot}$		••			• • •	••	40
10 31	5 15	.ភ 1ថ	::	::	::	897 1,554	554 580	#39 774		::	::	27		6	::	::		::	::	·· ::	47 43



TABLE VI

RELIGION

SIX Indians (two males and four females) have been included under others. Of these one male has returned Buddhism as his religion and one male and four females have been returned as Atheists.

Of those who have returned themselves as Hindus, the claims of 95,370 persons are doubtful. They belong to the various forest tribes of the State, whose confreres have been returned as Animists by religion. These 95,370 persons have returned themselves as Hindus and have been energed as such, but their marriage and other relations are with the rest of their people. These doubtful entries have been specially sorted under their tribal names and the result has been compiled as under:—

Nan	ne of th	ie tribe	:	!	Persons	Males	Females.
Bavcha				!	1,017	523	494
${f B}{f h}{f i}{f l}$				• •	23,569	12.257	11.312
$\operatorname{Chodhra}$					1.315	646	669
\mathbf{D} hanka					6,289	3.227	3,062
Dhodia					1,512	755	757
Dubla				1	$23,\!250$	11,811	11,439
Gamit				• • '	375	196	179
\mathbf{K} okna				[893	440	453
Kolgha				• • •	2	2	• • • • •
Kotwalia				• • !	30	19	11
Mavchi				• • .	436	222	214
Naikda					1.269	622	647
Tadvi					14.156	7,267	6,889
Talavia					19.020	9,683	9,337
Vasava		• •	• •	••;	2.237	1,161	1,076
		Tot	al		$-{95,370}$	48,831	46,539

TABLE VI-RELIGION

OKHAMANDAI, DIVISION		ons Males Females	0 21 22	25,475 13,566 11,909	19,931 10,812 9,119	:	:	1	92 35 57	:	5,424 2,697 2,727	:	27 21 6	:	:
-	-	Pemales Persons	19 20	74,083 25,	65,880 19,	: :	: 	<u> </u>	1,635	. 09	6,501 5,	. 22	<u> </u>	C1	:
AMRELI DIVISION		Males Fe1		78,502 7	70,023 6.	- 61	:	· :	1,709	69	6,688	- 01		:	:
AMRE		Persons	17	152,585	135,903	21	:	:	3,344	129	13,180	5		61	:
SION		Females	16	169,370	101'08	56		:	1,084	72,101	11,817	3,928	722	:	:
NAVSÁRI DIVISION		Males	_ E	171,002	80,162	73	_	**	1,338	75,340	10,972	2,833 833	122	:	:
IV		Persons	7	340,372	160,263	151	21	**	61 61	117,450	22,819	6,761	498	:	:
OX	!	Females	==	139,526	398,505	19		œ	13,650	111	27,117	881	8.5	:	₩.
k vpt DIVE-198		Maits	<u> </u>	461,052	420,015	 	91	12	13,021	149	27,613	Si	109	:	
		Per-ous	=	900,578	818,550	X.	17	ā	26,671	reg.	51,706	35	187	:	10
		Fepth -	3	43.157	31,158	.:	17	17	1,054	95	6,826	675	976	11	:
Baropa City			6	51.555	10,712	116	Ξ	ถึง	15.1	29	8.368	295	819		
J. H.		Persons	×	94.712	75,200	i.081	Š	ត៌	3,296	11	15.194	574	1,018	51	
Y (EV-	Ą	Females P		287,913	219,845	110	:	13	3,951	7,346	23,852	67	2,752	:	:
BAROPA DIVISION (EX-	CANTONAENT)	Persons Males	9	324,887	282,168	<u> </u>	:	6	4,114	7,772	27,090	13	2,908	:	:
BAROL	5	Persons	, to	612,800	5,22,313	7	:	315	8,398	15,118	50,912	121	5,660	:	:
18	:	Females	, 	1,025,958	837,938	£61	21	18	21,131	79,671	78,870	4,289	3,433	16	4
BARODA STATE	:	Males	, as	f, 100 564	904,222	188	11	252	21,780	83,406	83,458	3,241	3,988	11	61
=======================================		Person	61	2, 126,522	1,742,160	645	35	02	43,223	163,077	162,328	7,530	7,421	27	9
				:	:	:	:	:	:	:	:	:	:	:	;
				:	:	:	:	:	:	:	:	:	:	:	:
	HON			:	unic	:	:	:	;	:	:	:	:	:	:
	RFLIGION			ALL RELIGIONS	. Nindu Brahmanıc	Hundu Arya	Madu Brahmo	Sikh	Jaln	istle	lman	:	tian	:	
			,	ALL	C.,		av—			Animistle	Musalman	Parsi	Christian	Jew	Others

TABLE VII

AGE, SEX AND CIVIL CONDITION

This table is divided into three parts. Part A shows the distribution for the State as a whole of the total population and of each religion by age, sex and civil condition. Part B shows the distribution for divisions of the total population and of the main religions by age, sex and civil condition. Part C gives similar details for the City of Baroda.

က္သေလသလ က 318,071 311 1,504 2,176 2,176 3,780 7,209 11,340 17,780 17,780 11,130 11,130 24,038 6,851 11,639 ş 265 1,332 1,804 3,139 6,009 11,153 11,153 11,153 11,868 25,986 9,167 20,394 5,244 9,558 3 Females 13 92,233 304 1,531 1,531 1,531 3,055 3,055 8,288 8,711 1,957 1,888 7,888 4,902 4,902 339 11,632 22,973 3,593 6,682 9,603 10,228 8,836 8,836 8,836 8,836 9,425 9,425 9,425 9,425 9,425 11350 125-85 CI 953 tôt'sz $I\tilde{e}\tilde{e}$ Malca 12 569 2,863 4,611 6,194 11,673 19,483 22,113 30,575 22,903 36,942 14,621 28,282 8,361 14,660 996 666 95255 37.53 650 3.136 5,149 7,379 13,890 35,890 35,890 35,830 17,206 31,463 Persons 2,105 129,736 14,237 18,316 55,203 60,611 1961 64.157 59,259 44,091 36,262 18,997 14,833 5,029 4,331 1,235 1,614 78,054 52,087 11,059 18,213 6,194 5,194 15,650 52,970 64,729 74,543 111,111 Մատիր 2 508'8H 1,00,1 29,264 31,479 12,516 13,325 3,696 4,596 7.192 23.389 37.309 43.912 58,318 58,094 49,871 41,901 38,013 38,013 15,330 16,330 .m. H. 24,533 70,297 70,461 61,676 54,658 887191 5,611 MARKET 1.1. 18,261 46,342 17,545 17,656 4,931 6,210 820,818 노소충출출 1,011.511 122,475 147,353 92,962 81,166 3,315 60.417 6.25.12 6.25.13 6.25.25 7.75.25 23,390 77,996 105,816 126,281 100 M Pt r-on-1.36,003 096'198 C9701 70,585 123,593 65,707 10,137 2,347 Figurates 119,261 18,562 18,565 18,565 18,565 19,566 19,172 19,166 1 5,600 6,000 695,01 LYNARENDE 507,901 147,208 108,589 19,079 24,237 Val. 55,004 26,685 41,398 46,19: 48,56; 27.13.53 16,910 9,938 6,309 4,158 2,928 2,532 1,949 1,018 815 815 711,147 67.75 27.25 27.15 27.15 27.15 27.15 27.15 270,801 174,239 59,216 26,534 Persons 151,751 95,160 62,036 61,392 70,512 70,603 58,225 58,225 14,201 24,741 6,487 11,199 3,91: 16,13: 16,13: 17,83: 18,13: 18, 130,554 120,181 77,043 80,676 85,908 68,187 69,915 F, male 018,111 38,686 126,737 110,590 75,621 63,173 92,619 77,174 69,174 69,172 54,315 24,137 26,663 8,890 12,339 76,154 74,097 63,037 57,186 38,865 41,506 18,834 22,022 7,105 10,165 25,908 15,89 26,11 28,296 32,176 Popur (Tios 155,287 135,240 93,169 79,568 255,100 Males 018412 15,087 26,774 44,885 47,488 50,286 73,069 85,384 33,638 46,763 210,368 208,750 139,657 124,765 146,866 14,700 119,242 115,411 89,881 102,112 40,779 56,189 1,749,160 179,158 175,386 139,081 2,126, 122 294,841 255,421 170,211 160,244 Persons ::::: ::::: ::::: TOTAL OF. AOE :::: 07.17 TOT.1Lover TOTALTOT.1L65-70 70 and 65-70 70 and 5-10 10-15 15-20 30-25 25-30 30-35 35-40 40-45 45-50 50-55 55-60 60-65 5-10 10-15 15:60 15:40 15:40 45-50 20-53 25-63 10-45 0-1124 -1124 -1244 Religion HINDE (BRAHMANIC) VIT RELIGIOUS

	Religion.				(ATAA) UGZIII			(0.	кнуна) пахін
	Ā		TOTAL	2-2224 	TOTAL "-5	5-10 10-15 15-20 20-25 30-33 80-35 30-50 45 50 45 50 40-65 55-40 65-70 70 and over	TOTAL	::: 7%¶ 0018	TOTAL 0.5	5-10 10-15 115-20 25-30 30 35 40-45 40-45 60-55 60-65
	Aus	-	:	:::::	;;	:::: :::: :::: : : :	:	:::	٠٠. ز٠٠	:: :: :: :: :::
			:	:::::	:	:::: :::: :::: : :	:	:::	:	:: :: :: :: :::
			:	:::::	:	:::: :::: :::: : :	:	:::	:	:: :: :: :: :::
	1	-		:::::	:	:::: :::: :::: :	:	:::	:	:: :: :: :: ::
	Persons	21	615	జి లో చేసే	202	80164 9254 Fame w w	is	æ ≈ ≎1		ונים מים מים מים מים
Population	Males		ISC	00 m3 m3 m2 m2	ne e		+1	1	2,	% -:1 :1
	Females	-71	F96	2 m 3 m p	9F	222 131x5 r5 r 5	Iĉ	:	31	
	Persons	17	Hee	200 200 200 200 200 200 200 200 200 200	92	5255 44-8	Iĉ		,	
UNMARRIED	Males	9	T Dã	ထားအကေသာမ	000	6.665 4x	e e	:	\$ 1	
	Fomales	7	116	245+0	ŊF		15	:	†)	+11 17-
	Persons	20	25.57	:::::	:	aug3 8457 Ceots = c)	<i>E</i> 3	::::	:	33 31 21 22 24 24
MARRIED	Males	a	131		:	12일을 기업을 가 나는데의 로 : : :	4.5	:::	:	
	Females	10	139	:::::	:	의 30 20 중 중 중 등 등 보기	'n	:::	:	21 21 - 22
	Persons	11			:	:: :: ಚಾನಾ ಣಸಕಾಹ ಹಬ್⊣೯- ೮] ಕಾ	7	:::	:	
WIDOWED	Mules	21	96	:::::	:	:: :: :: :: :: :: :: :: :: :: :: :: ::	:	! ! ! ! 	:	
	Females	13	98	:::::	:	 		:::	:	

TABLE VII-AGE, SEX AND CIVIL CONDITION PART A-STATE SUMMARY-continued

	Females	13	f62*9	: :	£3	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	559 916 670 670	199 350	2.7	::	:		-	:
Winowed	Males I	13	1,990		35	6 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 1	3 2 2 3 3 3 6 1 2 3 5 7 1 2 1 5	132	2	::	:			
	Persons	=	181,7	:	3	200 80 200 436 737 798	1,220 025 025 025	331 490	6	::	:	::::	π	61
	remales	10	8,799		?~	11 11 12 12 12 12 12 12 12 12 12 12 12 1	28.00 20.00	87	73	::	:		 : :	1
Макиер	Mates	6	8,559	61 to 61 to 51	î.	202 212 202 203 203 203 203 203 203 203 203 20	712 780 367 361	# T T T T T T T T T T T T T T T T T T T	73	::	:			61
	Persons	ω	New !!	11 11 11 14 14	101	1,763 1,763 1,163 1,763 1,763 1,763	1,156 1,108 1,900 1,857	071 581	\$::	:	45 5 25	d 0151∺01	n
	Females	1	11899	9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2166	91. 1.85. 2.80. 2.00. 2.00. 2.00. 2.00. 2.00. 2.00. 2.00. 2.00. 2.00. 2.00. 2.	दी चाटा 'ठ	-	70	T ::	,	21 ::::::::::::::::::::::::::::::::::::		: :
Unnarried	Motes	9	of&H	92744 92355	6.5.5.	1986 1796 1796 1775 1887 1987 1987	101 104 15	32 23 X 30	13	:	1		- I I	::
	Persons		18,081	1,202 517 517 971 867	1,63	5,116 4,599 1,386 7.11 610 610 2,16 199	108 66 67	% a % a	16	, r	??	4:0 01 00		::
	Fema} ←		HH*IZ	3858 <u>=</u>	0,950	1,599 1,599 1,599 1,599 1,599 1,500 1,500 1,500	20 5 81 5 82 5 83 5 83 5 84 5 85 5 85 5 85 5 85 5 85 5 85 5 85	- 27 21 %	8	-	1	01 mm -01-4	: : : :	
POPULATION	Males	-3	97,519	22447 24658	Hôta	9919 1982 1982 1983 1991	12021 2511 2510 210	Y 9.5 8.51	25	:	I	stomp Speci	o 2121 ~ €	:1-
	Persons	74	Light.	025 025 016 016 078	1,497	110.00 100.00 10	2,036 2,136 1,165 1,368	8.73 Lea	92		C5	4υ41- <u>−</u> οχι	- 21 22 23 23	90 61
			:	:::::	:	:::: ::::	::::	::	:	::	:	:::: :::	: ::::	::
			:	:::::	:	::::::::			:	::	:	:::: :::	: ::::	::
					:				:	::	:	:::: :::		
	Auk	red.	TOT.IL .		TOTAL ""	2525 2555 55253 2555 55554 55554	::::	65-70 70 and over	TOT.1L	01 2 3	TOTAL 0-5	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		65-70 70 and over
	Religion					XIVI				_		HYIS		

TABLE VII—Age, Sex and Civil Condition Part A—State Summary—continued

	vo		6,567	-	1	20 20 115 136	327 518 690 718	924 980 673 601	390	T	13,513		:5	22.55 5.55 5.55 5.55 5.55 5.55 5.55 5.5	5.0 989 1,085 1,965	1,303 2,405 790 2,179	548 1,185
	Females	13	9								13,	::			A A	में ब्रो ं ब्रो	1,1
WIDOWED	Males	12	4,867	:: ::	1	29 E E	# 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	089 099 0		16491		1	25 25 25 25 25 25 25 25 25 25 25 25 25 2	438 603 1597 1797	574 987 487 787	297 614
-	Persons	11	TeF'II	red red	2)	22. 100 111	0.477 1.450 1.4584 1.48	1,502 1,564 1,076	509 628		F916'111	:	1	2000 270 271 2000 271	0.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00	1,842 1,848 1,966	1,799
	Females	0.7	55,677	: : : : : : :	6	551 1,669 8,401 5,770	2, 14, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	5.55 5.55 5.55 5.55 5.55 5.55 5.55 5.5	170		57,701	41788 41788	12	2.00 10.00 10.00 10.00 10.00	6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,697 1,125 439 439	98 126
MARITED	Mates	6	32,623		6.1	2 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	55.55 55.55 55.55 57.15	25.00 20.00 20.00 20.00	8 a		.76,168	- stra x V	11	では、 では、 では、 では、 では、 では、 では、 では、	6.11.6 5.11.6 5.5.7.6 5.5.6,	1,5197 1,518 1,518	217 200
	Persons		01.89	a-558	,,,	2007 4 4 90 5 5 5 6 5 5 6 5 6 5 6 5 6 5 6 5 6 5 6	11,058 10,629 9,890 6,970	5,909 2,556 2,008 1,415	13 12 13 12 13 13 13 13 13 13 13 13 13 13 13 13 13		Hope and	12 ± X 5 X	11.5	25.23 25.23	27.11 35.52 4.63.5 5.63	1,775 1,776 1,776 1,002	13 ts 4 di 5 di 5 di
	Females	-1	1. felice	3,087 7,057 7,057 1,17,0 1,17,0 1,17,0 1,17,0	101671	11.8.17 5.7.50 5.7.50 1.650 1.	\$ \$ T 9	<u>원목</u> #			955,79	99315 21000	21 16'13	2.65.8 2.55.8 1.55.1 1.51.9	\$777	- 13 19 22 - 13 19 22	7) ស
Омтанины	Males	9	15,506	8 - 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	11,111	15,643 10,160 5,236 2,110	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	= 288	15		10,519	52555 11-866	12,00	16.715 9 1934 15.92 26.02	1,067 1,550 1,550 1,750	5523	65 66 66
	Persons	,3	N. 29.95.5	6,139 1,484 5,165 6,55	156,12	25 155 17,940 8,126 17,126	2.55 2.55 2.55 2.55 2.55 3.55 3.55 3.55	គ្គនិងន	жā		65,805	625.2 625.1 5.01.4 8.11.4 6.55.2 6.55.2	10,739	88.48 81.48 81.48 81.48 81.48 91.48	1,764 201 383 383	<u> </u>	3.1 6.8
	Fensiles	7	1!9'6!	2.00 2.00 2.00 2.00 2.00 3.00 5.00 5.00 5.00 5.00 5.00 5.00 5	12,445	12,5%3 9,415 6,706 7,818	8,550 20,00	1,10,8	459 114		0.8,83	61-7262 2-1-7262 2-1-1-7262	10,419	122.8 1.179 1.179 1.179 2.59	6,679 6,764 5,035 7,156	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	613
POPULATION	Mules	6.5	50f.5.x	50 50 50 50 50 50 50 50 50 50 50 50 50 5	11,316.	13,798 10,530 6,511	# 150 mm + 1	50 X 7 T T T T T T T T T T T T T T T T T T	5×3 1-6		619	51-000 51-000 51-000 51-000	6,86	11 e14 pr.220 6 511 6,338	150 to 6	25.1.1.0. 21.1.0.	771 1.252,1
	Persons	21	163,077	3 U 4 U U	21,110	26.19.19.19.19.19.19.19.19.19.19.19.19.19.	13.11 12.12 11.012 5,601	1,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2,5 2	240,1 720,1		16.33.35	프리프스트 리리프트리 리티프로	11,01	200 THE STATE OF T	25.25.1 25.25.1 25.10.1	6 52 4 14 6.4 14 0.4 27 0.4	2,5%
		-	:	::::.	:	::::	::::	::::	::	_	:	:::::	:	::::	::::	::::	::
			:	:::::	:	::::	::::	::::	::		:	:::::	:	::::	::::	::::	::
			:	:::::	:	::::			::		:	:::::	:	::::			::
	AGE	-	:	:::::		::::					•	:::::	0.5	::::	::::		
			TFLOL	0 - 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL 0-5	5-19 14-15 15-46 19-66	35 - 55 - 55 - 55 - 55 - 55	50 50 50 -55 50 -60 60 65	5		TOTAL	1-0 1-1 2-1 2-1 5-1 5-1 5-1 5-1 5-1 5-1 5-1 5-1 5-1 5	TOT.1L	64-05 10-5-05 10-5-09 10-5-09	26.55 26.55	50-55 55-65 55-65 60-65	5
	Religion				i	LSTICT X F	7						.\	TEKTES			

6174 c 5156 848 556 851 855 Femules 9.9 sı 5545 5554 25 Wilbowith 23 z 55248 6515051 651 П 01/0 51 7,975 TABLE VII-AGE, SEX AND CIVIL CONDITION PART A-STATE SUMMARY-continued Fermiles Ξ 8274 8568 9548 11 11 828 968 968 11 Male. वा व्हें 1995 19891 6848 St84 Fra 11: 33332 SS Femilia : :: UNMARRIED 54335 GO; \mathcal{E} Male 25222 900 55555 57555 5757 cm 81963 726 627 111 113 127 7 13 6361 5255 1,133 88351 157 Permit 11:42 112131212 8864 記号器品質 818 875 BBB 825 838 8 Midt. 25223 1:1:1 25.55 정도원병 Persons 71 ::::: :::: :::: ::::::: ::::: :::: :::: :::: :::: :::: :: ::::: ::::: :::: :::: :::: :: :::: AGE ::::: TOTAL ::::: over over :::: 65-70 70 and 5-10 10-15 15-20 20-25 45 50 50-53 55-60 60-63 19224 T9777 Religion ISTVd CHEISTIAN

TABLE VII-AGE, SEX AND CIVIL CONDITION PART A-STATE SUMMARY-concluded

	R. ligion	1	ЛЕН	INTHUU 18	LSITHLF
	АСВ	1	TOTAL	TOTAL 20 20	### TOTAL
	Persons	21	27. —— ?) "es+3 s1=12:5 ——		
Popudation	Mades		: : ::		: : ::
	Fenules	#	g n-n n	1 1	~ ~ ~ ~ ~ ~
	Pet ons	i	3) 5 annn -		::-
UNMARRIED	Males	9			: : ::
	Females	-	2 - 7 71 1		* :
1	Persons	 x	2		: : ::
Married -	Males	an a			
	Pemales	2	S 113 11-		
	Persons	11		: : :	
WIPOWED	Males	31		: :	
	Females			: :	

25.55 12.55

1,00

12

9. +-a 1543 85 6: 93 86.301 86.301 86.301 87.903 19.003 19.003 그 사람은 물병들밖 16분 5,46 TABLE VII -- AGE, SEY AND CIVIL CONDITION PART B -DETAILS FOR DIVISIONS 200 Z 25.55 25.65 25.65 25.165 25.05 1 9884 1 3884 1 3794 1 3794 2 2517 297 5 8882 874 1 8882 6866 를 물론하는 점점으로 많다. -2454 EVEN ET . / ' , 는 음문왕도 점점점을 통지 . taka Wasa Taka Masa 5554 <u>8658</u> 56 9888 8888 88 프리카 학자생활 불꽃 1120 HELD 78 5 3324 3442 58 HADD THANKA --6.0 und over ... 8818 1881 위유무구 일종교류

TABLE VII AGE, SEX AND CIVIL CONDITION PART B -- DETAILS FOR DIVISIONS -- continued

,		1			
	Pemales	27	1,018 2 2 2 2 2 2 2 2 4 5 9 6 6 9 9 7 4 9 9 7 9 9 9 7 9 9 9 9	 111 14 118 888 800 866	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
Widowed	Males	<u>a</u>	2		28,9887 1,111 1,111 1,111 1,111 2,666 1,667 1,115 1,115 1,116 1,16
	Persons		2.5.5.6 2.6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	25 ata 2845 ata	0.00 cm 6.00 c
	Femules	2	12,103/ 33, 330 330 330 1,456 1,616 1,616 8,633 8,633 1,616	1,576, 7, 1,000,	01.010 08.00 08.00 08.00 0
Муецил	Males		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	18년 8 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전	28.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
Andrea of Linear Spinster, and the spinster, and	Persons	•	9.7. 1.2.7.7.8.8.2.4.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17.71/7.7 1.00.00 1
	· waster		9 8 900 E-25 E.	·	1
UNARRIED	AL:10 >		2.04 6.04 6.04 6.04 6.04 6.04 6.04 6.04 6	995, 128,887 28,	16, 77 16, 57 16, 58 16, 58 16, 18 16, 26 16, 26 16
	Pet ones		5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	S. 4888 2862 50	28.02.5 20.02.
Tax men	Females		5. 34.65. George 5.	다. 전통을 한 <u>보고통</u> 했 표위	50, 50, 50, 50, 50, 50, 50, 50, 50, 50,
Post extion	Males			를 트립함은 육원로자 설 을	7 (2) 4 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)
	P rous	-1	19.00 10.00 10.00	9 8542 E822 E8	1 1 1 1 1 1 1 1 1 1
CORNE	The second second second	- constart			1
				: :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			· : · · · · · · · · · · · · · · · · · ·		
	13-A		: :::: : : : :	1	1 1111 111 1 1 1 1 1 1
			MANAN - 4 CE 828 CE 64 C	CHRESTIVE	ML RELIGIONS 10 41 10 14 10 15
	Nobel 10		Spirit -	V 1,811 for Universe	\$60 to 5 , 50 to 5 ***

137 137 180 1,884 1,889 1,881 3,352

11,953

31. 31. 32.4 33.365 5,034 5,034 5,495

8 19 19 19 1,203 1,101 1,101 Females 37 8 37 792 1,322 1,641 1,604 138 1002 404 408 515 533 3 11 11 11 86 863 263 263 310 WIDOMED Males 823 823 1,066 1,158 1,158 12 473 191981 19230 19230 19230 19245 8386 Per-008 15 201 718 1,563 1,018 3,216 1,787 602 602 12,427 3 120 1,911 7,063 9,646 20,258 11,339 4,791 2,031 78 1,331 5,379 5,379 6,916 6,633 6,156 1,010 255 2875 746 746 283 283 1.069 0.000 0.000 0.000 0.000 0.000 45 805 2,665 1,088 1,592 6,123 2,582 2,582 2,583 2,583 2,583 MARKID 202 302 1,000 1,100 6,600 6,560 6,560 9,165 990 2862 10,111 11,900 11,900 11,900 11,453 12,168 6,359 6,359 73 303 1,205 1,035 1,035 1,815 1,815 417 115,01 102,86 2, 133 8,139 8,041 8,041 10,080 11,085 2,882 2,661 2,661 3,0 3,0 10 10 10 21,046 2,817 7,818 8,774 8,774 3,970 402 91 91 91 31 35.50 36.23 38.83 18.00 61,977 61105 17,630 12,752 12,752 12,752 12,752 10,831 10,831 10,831 10,831 10,831 10,831 Females 0.7.5.0 8.6.2.8.0 8.6.2.0 1.6.7.7.0 1.1.6.7.1 1.1.6.7 1.0.7 5,8(6) 376 368 1,598 1,642 714 714 719 186 186 176 20,202 20,202 20,202 20,203 21,003 21 UNMARRIED 5,000 1,000 17,906 17,906 17,940 1,750 6,055 1,745 6,055 1,745 1,7 25,000 25 20.05.2. 20. 2,537,6 15,637,9 15,660 15,641 10,673 2,398 3,49 50, 101 2,819 5,947 10,120 9,186 6,588 11,590 11,553 7,979 1,363 6,103 10,035 10, Portrain 6,787,8 10,818 10,818 10,818 10,818 11,689 11,689 11,198 66.839 66.839 66.839 66.839 71.838 71.83 7 12,021 13,021 14,021 16,021 16,021 19,039 19,039 19,039 19,039 60,765; 15,785 20,700 18,807 18,807 18,807 23,751 16,089 16,089 8,758 ; ::: HINDU (BRAHMANIC) oxer. ... 50-60 ... 60 and over :::: MUSALMAN 15 - 29 40 - 30 40 - 50 10 - 50 10 - 50 15—20 20—30 30—40 10—50 Division Though-Loisivia idea NOISIMI DILIZION

TABLE VII-AGE SEX AND CLVII. CONDITION PART B-DETAILS FOR DIVISIONS-continued

جئا	
ತ್ತ	
ತ್ತ	
:2	
₹	
Ö	
Ç	
ı	
Š	
$\stackrel{\sim}{\sim}$	
\simeq	
VISI	
\triangleright	
$\overline{}$	
\vdash	
24	
0	
-	
S FOR L	
_	
ΛĬ	
F	
Ę.	
\Box	
1	
삵	
ART B	
\leftarrow	
24	
⋖	
z	
NO	
LION	
NOLL	
IDITION	
NDITION	
ONDITION	
CONDITION	
1. Condition	
VIL CONDITION	
TVIL CONDITION	
CIVIL CONDITION	
AND (
AND (
AND (
AND (
AND (
Age, Sex and (
Age, Sex and (
Age, Sex and (
Age, Sex and (
Age, Sex and (
Age, Sex and (
Age, Sex and (
Age, Sex and (
Age, Sex and (
—Age, Sex and (

			££.		100 100 100 100	71 63	09	100	107 500 1,130	1 125	3	ış	25.50		1-		=06	. C.e
	Females	13		::::			090'9	:	22.5	1,515	ofs'I	<u>: : :</u>	8 5 2 3 4 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	401 599	769	:::	: : : : : : : : : :	128 189 32 6
Widowed	Males	12	111	: : : :	-255	31 32	1.163	77 TO	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	12 G G K	25.7	::::	1 9 H H	168 240	180	::::		2 28
	Persons	11	98::	::::	31 to 10 8 8 8 8	102 55	10,323	~ m 20 G1 f1 :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.412 1.960	2,595	56 : : :	4 1 8 1 5 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	718	::::		814 816
	Females	01	7.9.F	:::	* E = = =	51 1÷-X	÷26°18	518 191.	8.00 mm (1.00 mm) (1.00 mm	21 21 21	5.11.3	275	\$22E	290 116	1,505	01 : :	######################################	12.5
MARRIED	Males	6	F13	* F	### ### ### ### ### ##################	15 SE	500,80	######################################	7. 87. 65. 65. 13. 65.	20 CT	161'1	- <u>x</u> =	981.15 81.15 81.15	73 ÷ 13 ÷1	610,1	::::	2 1 2 1 2 1 2 2 2 2 3 2 3 2 3 3 3 3 3 3	902
	Persons	- x	176	 4- 16	102 112 123 123 123 123 123 123 123 123 12	2 %	67,9,19	- 55 25 25 25 25 25 25 25 25 25 25 25 25 2	######################################	1,980	100,0	=22 <u>2</u>	2 5 5 4 2 5 5 5 5 2 5 5 5 5 2 5 5 5 5 2 5 5 5 5	367	66.5	≎1 — : : : :	5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	### ##################################
	Females	2	38.3	8 8 111	α us —		21,089	9,790 8 100 10 629 7,031	28.08. 165.1 185.0	(< 10	1954	1,007 1,00 1,00	150 150 150 150 150 150 150 150 150 150	1:7 :	1,725	877 222 374 374	305 575 57 89	
UNMARRIED	Males	9	683	148 156 156	95 101 29 129	E- 12"	615,11	2,785 10,519 10,519 10,519	8,78,8 100,8 170,021	<u>e</u> :	5,736	362 1.(31 1,513 1,376	650 571 115 86	16	1,631	8351 3390 113	160 160 12 12	₽- 4
	Persons	5	1,065	03 184 289 267	103 138 138 138 138	(~ +	75,668	5,575 16,439 13,001 16,962	7,990 4,812 1,100 330	95	10,200	735 2.061 2.381 2.600	1,621 672 1,133 1,134 1,134	# 61 61 61	5,363	156 137 761 787	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	14 4
	Females	4	f80 ' 1	25 T	191 167 79	11.	72,101	11.18. 11.168. 14.05. 14.05.	6.137 12,630 10,233 6,733	3,550	11,817	353 1,035 1,182 1,168	1,007 2,085 1,513 1,201	69 750	3,998	825 831 831 831 831	355 683 884 83	403
POPULATION	Males	n	1,338	93 151 151	9253E1	26.5	015.77	#####################################	2, 4, 2, 2, 3, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	3,043	526'01	362 1,048 1,190 1,190	862 1.133 1.139 1.139 1.139	767	6,43,2	69 211 340 411	2222 2222 2222 2222	217
	Persons	61	cef e	281 182 183 183	1983	193	147,450	16,153 16,153 12,165 18,165 18,165	12,020 23,720 21,530 21,131	7.103	018,54g	2000 2000 2000 2000 2000 2000 2000 200	2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2 ×	1,461	6,761	0121-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	656 953 866 789	659 751
			:	::::	::::	::	:	::::	::::	::	:	: ::	: : : :	::	:	::::	::::	::
				::::	::::		:		::.:		:	::.:	::::	::	:	::::	::::	::
	ei ei			::::	::::			::::	::::		:	: : : :	::::	::	:	::::	::::	::
	AGE	-		::::	::::			::::	::::			::::	::::	::	:	::::		:: } •#
				10-11 10-15 10-15	15—20 20—30 30—40 40—50	50—60 60 and over	VNEMISE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15.00 20.00	50—60 60 and over	MUSALMAN	0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15—20 20—30 30—40 40—50	50—60 60 and over	PARSI	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15-20 : 20-30 : 30-40 : 40-50 : :	50-60 60 and over
	DIVISION				-			7	ηэиоэ <i>-</i>	XOISIA	ia iat	SAFX			<u> </u>			

TABLE VII --Age, Sex and Cavil Condition Part B-Details for Divisions-continued .

(NAVERLA	Person, Males Female. Person		11.50 States 20,11 105.15	1 × 19	1,324 3,125 1,105 1,108 333	395 16 258 15 160 7	64,118 264,550 20,450 30,415	1,221 2,106 2,125 50 21,1091 7,625 2,700 21,1109 10,103 9,712 2,73 10,102 8,611 6,782 1,747	1.619 9.813 776 5.989 5.990 9.813 776 17.60 5.989 9.18 17.60 8.919 9.11 9.88 17.30 9.30 9.11 9.88 17.30 9.30 9.30 9.11 9.88 17.30 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9	12.50 H	1,555 1,049 7,047 1,111	319 57 45 5.46 267 259 1481 261 250	126 110 16 16 1 1 10 1 1 1 1 1 1 1 1 1 1 1	14	6,467 3,739 9,583	1,908 226 194 1,908 1,080 918 1,646 0.2	496 374 122 480 382 297 35 1406 182 27 4 1,43 28 27 1 001 28 27 1 001	19 1 29 1
Populanion	Males Females	-	18,502 1.08.	2,452 7,956 1,151 10,151 10,262 10,263 10,263			nssign (Cofu)	2,106 7,050 10,84 10,84 (0,71 8,149	5,597 1,198 11,149 10,865 10,117 9,025 6,546 6,352	1,617 4,146 8,153 8,723	1,500 1,655	57 158 163 268 261 261 261	121 213 213 212 215 166 159		6,501	2.26 708 6.70 1,088 9.20 8.25	465 496 922 1.109 906 842 597 619	-
	AdB P. r-ons	7	ALE RELIGIONS 172,585	01 1-2 1-3 1-3 1-3 1-3 1-3 1-3 1-3 1-3 1-3 1-3			HINDU GRAHMANIC) 155,903	0 - 1 - 0 - 1 - 0 - 1 - 0 - 1 - 0 - 1 - 0 - 0	15 20	::	//c': XIVE	0-1	15—20		MUSALMAN 12,789	0-1	::::	
	Neisiald						1 -		XOIS		ii	F				-		

28.2 28.2 28.4 4.0 6.7 6.7 6.7 6.7 2,274 4 4 155 155 317 508 709 Females - 1988 866 - 1988 866 7,190 7888 84 84 WILLOWED Males 18 9 9 8 3 c. TABLE VII-Age, Sex and Civil Condition Part B-Details for Divisions-concluded 218 218 218 218 21,120 1,120 1,120 1,130 1,100 1 Fernales 1,772 1,000 1, Males 10,000 1,000 1,000 1,000 1,000 1,000 580 1,501 1,184 1,184 1,080 10000 Females 16 88 88 26 45 88 7.7 E.S. 200 S. Females 13,506 4 401 1,3815 1,515 1,515 1,508 1,508 1,508 1,508 1,508 1,508 5 88558 E550 E5 27,72 23,23 23,23 23,23 24,23 26,23 24,23 24,23 24,23 24,23 24,23 24,23 24,23 24,23 24,23 24,23 :::: :::: :: AGE 0-1 1-5 1-5 10-15 10-15 11-20 20-30 30-14 40-50 60 and over 0-1 ...
5-10 ...
1-5 ...
1-5 ...
1-5 ...
1-5 ...
1-5 ...
1-10 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ...
1-20 ... 0 -1 ...
1-5 ...
10-10 ...
15-20 ...
20 -30 ...
40-50 ...
60 and over NOISIAIG TUGNUNGHMO

TABLE VII -- Age, Sex and Civil Condition Part C. Details for the City of Baroda

	1				I	1	1
	Femides	13	9,973	101 105 108 108 108 108 108 108 108 108 108 108	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	 or or eq44 fr	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;
Wibowrb	Males	2	976 J	651 1,010 1,050 1,050 1,050 1,050	1	140 140 150 140 140 140 140 140 140 140 140 140 14	60 27
	Persons	='	14,899 22 119	1 183 1 1.83 1.6512 8.414 8.706 8.706	12,735 10 1 10 11 10 11 10 11 10 11 10 11 10 11 10 11 10 10	2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 C1 43 m²
	Females	=	21,659	1,000 1,000	17 (10.0) 10.0 10.0 10.0 10.0 10.0 10.0 10.0	:: 25	# # 01552 PE
N verti o	Males	= -	60 × 50 × 50 × 50 × 50 × 50 × 50 × 50 ×	1,728 6,109 6,709 6,191 1,491	19,352 208, 208, 750, 1 280, 5, 11, 3,507, 1,911, 1,641	65.5 7 18.8 18.8 18.8 18.8 18.8 18.8 18.8 18	\$ 0555 4H
	Birons	, x	15 (24)	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	26,222 25,230 2,530 3,536 10,555 10,5	1,011 13 143 150 100 101 101 101 101 101 101 101 101	7 + ccc - rcq
	Pemales	1.	1 58 F 3 8 F 8 F 8 F 8 F 8 F 8 F 8 F 8 F 8	5.55 5.55 5.55 5.55 5.55 5.55 5.55 5.5	9,277 9,277 1,113 1,686 1,586 1,50 1,50 6 6	37.7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	:::::::
("NAMBERED	Male	, — —	22,407 1,118 3,385 8,118	00.00 00.00 00.00 00.00 10.00	77,459 1.102 2.684 1.834 1.834 1.835 1.83 1.83 1.83 1.83 1.83 1.83 1.83 1.83	763 88 88 1133 1133 114 114 7	;;
	Persons	12	25.25 25.25 25.25 25.26 25.26 25.26	201.0 201.0 201.0 201.0 426 426 709 709 709	26,7,23 2,035 2,036 2,036 2,036 2,036 2,037 2,03	878 878 175 175 187 187 174 174	:: ପୁ ଓଷ୍ଟର ସମ୍ମାନ
	Pemales	4	12 C. 1 C.	4 C X 4 C X 2 C X	34,488 11.0. 17.2 2.77.2 6.77.2 6.76.1 5.00.0 6.186 6.186 6.186 6.186 1,902 1,902	1,034 E 25 125 127 127 127 127 127 127 127 127 127 127	డ్ ఈఛ−ల బచ్చాడం లులు
Роргылыч	Mabs		51,515 1,818 1,810 1,83	7.004 7.004 7.005 7.005 7.005 7.005 0.409	10,712 20,000 20	25.5 25.5 25.0 25.0 1.0 20.0 20.0 20.0 20.0 20.0 20.0 20.	79 H4884 DESS 71
	Persons	; e.	9457.2 8 993 6 993 10 2 36	100.00 10	75,900 2,215 2,216 2,216 8,331 1,638 11,638	200, 50 100, 50 100 100, 50 100, 50 100, 50 100, 50 100, 50 100, 50 100, 50 10	117 6 8 8 113 129 99 99 148 148 148
	AGE		: :::	: : : : : : Loku	11NDU (BRAITMANIC)	1AIN	10-1

TABLE VII-Age, Sex and Civil Condition Part C-Details for the City of Baroda-concluded

Person
÷1 ;
15,784 108 11,19 11,19 1,20 1,20 1,20 1,20 1,20 1,20 1,20 1,20
9776 11 12 12 13 14 14 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
8. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25



TABLE VIII

EDUCATION BY RELIGION AND AGE

This table like Table VII is divided into three parts. Part A shows the extent of literacy in the state as a whole among the total population and for each religion returned; Part B gives details for divisions for the total population of the division and for each main religion, and Part C gives similar details for the City of Baroda.

- 2. This standard table shows literacy in any language. The number of persons literate in English has also been shown separately.
 - 3. The Christian literates are distributed by race as under:—

	-	Fotal		(3–10			10-1.	,		15-20)	20 a	nd ov	er:
Total Literate	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
Euro p e a n s and Anglo- Indians	143	77	66	10	5	õ	5	õ		\mathbf{e}_{i}	7	ं।	119	60	59
Indian Christians	1.471	1.008	463 ——	42	24	18	397	235	162	248	168	80	784	581	203
Lite ra to i n English				1				1						;	
Euro peans and Anglo- Indians	143	77	66	10	5	5	5	5		9	7	2	119	60	59
Indian Christians	344	193	151	15	5	10	78	25	53	71	40	31	180	123	57

Of the 1.471 literate Indian Christians (males 1.008, females 463), 1,179 (males 784, females 395) are Protestants of various denominations and the rest, 292 males 224, females 68) are Roman Catholics.

4. All persons under five years of age, who returned themselves as "literate" have been excluded from literate columns and shown as illiterate in this table. The total of such persons is 49 (males 28, females 21). Of these, 20 males and 10 females are Hindus. 3 males and 4 females are Musalmans, 4 males and 2 females are Jains, and 1 male and 5 females are Parsis.

TABLE VIII-Education by Religion and Age Part A-State Summary

		le mate	<u>-</u>	788	<u> </u>	î	-:8 <u>4</u>	ŋ		6		20	1- <u>=1</u>	:	:::.:	:		32	10 23 10 %
	= 177	<u>-</u> —			·			56	7==	<u>-</u> -									-10 m
	Literate in Lyghe ii	Male	-1	E27 E1	100 m	IB 781	-655 -655 -757 -757 -757 -757 -757 -757	ū	:	Ξ	:	946	: ::::::::::::::::::::::::::::::::::::		· · : :		:	722	: -25.5
	ן יין דיין יין דיין	Fer on	=	15 660	- 42 0. 2 44 0. 2 0. 0. 2 0. 0.	12 160	+ 1.50 +	62	-==	20	51 m12	1 005	5 19 £	ıs	,	7	- colett	124	 6.447 6.447
	-	Leptrife	<u> </u>	981 658	2 4 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	807.415	25.00	201	aang	2	,5 94 : : : :	17,527	10,797	11	ল কা <u>ল</u> :	79,492	4,4,2,0,0,4,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	75 555	20,000 20
	HDHAMIE.	¥ ,	e-	869 146	25,55 50 50 50 50 50 50 50 50 50 50 50 50 5	73887	1987 1987 1987 1987 1987 1987 1987 1987	123	20+2 	n	••••••••••••••••••••••••••••••••••••••	5,757	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	24	:	80 749	25,740 10 087 1 012 18 909	60 682	20 140 6,998 3,731 20 190
	-	P. 1. 18	- -	1.851 194	360 195 200 625 129 101 179 101	1 526 612	1.66 ° 3.1 1.64, 1.00 1.04, 0.00 1.04, 0.00 1.04, 0.00	324	<u> </u>	01	X 21	23 284	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7	\$-11.7j	160.241	20,263 19 176 17.5 18 660 17.5 18	136 237	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	,	- print -	-	41 304	11.870 10.81 10.81	36,523	100 to 10	63	* £ £ %	Ξ	-31 x	3 907	127 <u>8</u>	-	- · : :	621	788 <u>9</u>	3315	120 057 057 1,363
POPL LATION	Halkul,	N.d.		231,113	115.5 22.55 25.55	185 595	2.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	258	e (1-12	=	- E : :	16 032	20 21 1 126 21 126 21	28	\$1 - \(\frac{21}{2} \)	2 657	22 23 24 67 67	22 776	133 2,222 2,760 16,361
-			·	272.118	4,150 19,705 11,000 170 (7)	216 118	7,631	321	2552	25	- ~ ~ <u>x</u>	19 939	105.50 104.50 105.50 10	29	 	2 836	\$ 5 15 E	26,091	61 : 1.137 3.117 17,921
		Leniales		1 025 958	277,708 120,181 77,012 54,027	837 938	22a.9% 98.160 62,636 151,717	264	7¤5 <u>5</u>	21	ซาก <u>ร</u>	21 434	1,150 2,417 1,594 1,610	81	: : :	129 62	21.836 9.115 6.706 8.808	78,870	20 27 3 9,179 9 6,044 43,371
	YOUNE	Male	~	1,100,564	291,973 135,249 13,169 580,182	904 282	2.45, 567 110,590 121,621 171,11	381	25 25 E	±	"- 8 :	21 789	1 05.7 2.794 1.788 1.2883 1.2883	52	r n - <u>12</u>	83,406	25 766 10,550 6,511 10,579	83.458	20,875 [0,220 6,514 15,851
	•	Persons		2,126,522	589,681 255,121 170,211 1,131,209	1,742 160	461,562 208,750 139,657 929,191	645	프로앤	36	e w w Ö	43,223	9,740	20	on-k	163 077	50,592 19,993 13,917 17,92	162.328	41, 146 19,399 12,558 89,225
			-		::::	:	;	٠	: . : :	:	·.::	:	••::	•	::::		: :	:	:::
				:	: ':	:	: • : •	•	::::	:	: : : :	:	::::	:	::::	•	::::	:	::::
				:	::::	:	::::	:	::::	:	::::		::::	:	::::	:	::::	:	::::
	Age		-	:	::::		::::			٠	: : : :	:		:	::::	:	::::	:	::::
	7			,ea	::::	MAN10)	::::	2	::::	MO)	::::	:	::::	:	::::		::::		::::
				ALL RELIGIONS	0—10 10—15 15—20 20 and over	HINDU (BRAHMANIO)	0—10 10—15 15—20 20 and over	HINDU (ARYA)	0-10 10-15 15-20 20 and over	HINDU (BRAHMO)	0-10 10-15 15-20 20 and over	JAIN	0-10 . 10-15 15-20	SIKH	0-10 10-15 15-20 20 and over	ANIMISE	0—10 10—15 15—20 20 and over	MUSALWAN	0-10 10-15 13-20 20 and over

TABLE VIII--Education by Religion and Age Part A-State Summary-concluded

	н	Females	13	181	217 15 53 53 33 116	:::	: ::::	: :::::
	LITERATE IN UNGLISH	Males	12	89 00 1- 30 0 80 00 0 80 00 1- 30 0 80 00 1- 30 0 80 00 1- 30 0 80 00 1- 30 0 80 00 0 80 00 1- 30 0 80 00 1- 30 0 80 00 1- 30 0 80 00 1- 30 0 80 00 00 0 80 00 00 00 0 80 00 00 00 00 0 80 00 00 00 00 0 80 00 00 00 00 00 00 0 80 00 00 00 00 00 00 00 00 00 00 00 00 0	270 10 30 47 47	છ છ		
	LIT	Persons	111	1, 149 8 8 9 9 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	484 828.99 828.99	9		
		Pemales	01	0.53 653 89 89 64.7	2 904 951 1168 1,441	寸 ヵ ←		4 514 1
	ILLITERATE	Malos	6	577 551 50 8	2,903 061 321 158 1,160		: ::::	: :::::
		Persons	æ ,	2,100 1,205 109 46 719	5,807 1,915 665 826 826 82,000	10 m/m	: ::::	4 31 1
		Females	- 2	2,757 105 320 312 1,990	928 825 835 835 835		: ::::	: ::::
POPULATION	LITERATE	Мавея	9	2 664 187 187 430 318 1,690	1,086 2,00 1,75 1,75 (4.1)	<u>6</u> 4439		
PC		Persons	5	5,421 292 750 691 3,689	1,614 52 402 267 267 905	g -885	- "	:::
		Females	7	4.289 759 409 855 2,736	3,433 974 506 250 1,703	6 2430	: ::::::	4 01-1 -1
	TOTAL	Males	60	3,241 738 450 351	3,988 993 561 561 2,101	_ თოთხ		:::
	-	Persons	e1	7,530 1,407 859 736 736 4,438	7,421 1,967 1,067 683 3,801	6 60446	1	
•	Ag.,		1	PARSI	0—10	JBW	BUDDHIST	ATHERST

: ::::

: : :

23

~~<u>~</u>

2#E

82

533

44

25.5

99

-640

60 50 71 71

2

I emales LITERATE IN ENGLISH 25.9 810 810 1,647 351 758 1857 E 2 2 2 $\infty = 3$ 28 2,313 250 600 1,443 3,476 4884 25 : : : : 7. 388 1557 1557 2 51 55 22 55 55 2 506 127 2225 367 177 1910, 357 270 617 617 468 ≘ Ξ 857 175 1957 73,877 29,567 18,165 151,921 240,453 63,713 25,551 16,627 15,159 7,327 2,360 936 550 3,472 23,290 6,123 2,577 1,570 3,020 120,966 18,968 30,683 228,865 111,051 45,058 28,056 207,125 2,460 769 301 137 1,253 LLITERATE 219,612 68,984 23,007 14,223 13,158 7,598 2,339 969 573 3,717 124.338 45.180 29,667 187,533 42,199 28,104 176,831 20,324 052.0 081.9 085.0 085.0 362, 107 875 104 38 38 38 38 38 153,165 56,091 31,713 281,281 28,581 30,250 18,617 14,925 13,614 585.5 57.5 609.83 600 215,301 94,118 60,350 416,398 225,721 87,557 56,169 383,956 4,538 1,734 2,133 261 261 261 2,477 753,397 Persons 0.592 618 1,546 1,546 본 무통물업 362 156 156 156 156 156 156 292 292 30 30 109 3.168 2.179 1.181 7.215 3.82 2,349 1,636 Females POPULATION 1,691 10,672 9,016 2,917 1,956 11,375 10,861 19,769 ===== 2,016 13,151 11,266 15,598 3.086 <u>₹ "885</u> 527 0 90 91 337 57,938 1,528 10,893 9,558 50,959 LIFLEATE 25. 128.85° Maks 12.02 12.02 12.03 12.03 12.03 12.03 12.03 12.03 12.03 12.03 13.03 3 860 급장설음 ###<u>#</u> 25.55 25.75 27.75 193 ,328 22 E E 8 2 2 2 2 4 55,153 1.05.88 1.05.19 1.05.88 1.05.88 Per sons 61,361 12,794 17,879 28,794 28,794 3,954 7,346 555 555 578 873,8 23,852 6,166 1,673 1,674 2,279 121, 182 52, 136 32,862 32,862 233,016 287 913 2,752 777 426 187 1.362 111.433 45,107 29,692 209,973 Females 70,673 13,679 23,239 55,173 7,772 25.55 12.55 12.55 12.55 13.55 7.01 7.01 7.38 21.5 1,561 126,351 58,651 46,983 151,551 116,201 53,392 37,602 212,790 FOTAL. Males 15,118 1 15 0 35 41,871 41,112 294,294 8 398 1,714 1,939 1,159 7,306 50,942 2.561 5.858 3.863 5.610 217,836 110,770 73,795 468,177 5,660 1,571 402 402 3,923 227,634 100,799 67,351 422,763 Per-ous :::: :::: :::: :::: :::: HADU (BRAHMANIC) HINDU (BRAHMANIC) :::: AuE ALL RULGIONS ALL RELIGIONS 0-10 ... 10-15 ... 15-20 ... 20 and over 0-10 ... 10-15 ... 15-20 ... 20 and over 0-10 ... 10-15 ... 15-20 ... 20 and over 0—10 10—15 15—20 20 and over e-10 10-15 15-20 20 and over 0-10 ... 10-15 ... 15-20 ... 20 and over 0-10 ... 10-15 ... 15-20 ... 20 and over 0-10 ... 10-15 ... 15-20 ... 20 and over NI SALMAN CHRISTIAN ANIMIST Division NOISIAIG FROUVE NOISIAIG IGVY

TABLE VIII.—Education by Religion and Age Part B—Details for Divisions

TABLE VIII—Education by Religion and Age Part B—Details for Divisions—continued

		Females	15	13	\$1 550 360	က		14	11 33 100	12	: ::::::::::::::::::::::::::::::::::::	:	::::	:	::::	81	?1 : : : :	112	2112 2123 2438
Treponent IN PAGITSH	ERAIE IN ENGLE	Males	<u> </u>	459	208	144	 111 101	2,578	2331 6614 1,699	1,573	998 998	92		-	112170	661	6 6 164	669	52 163 477
-		Persons	11	472	9 2 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	147	71 67 100 100	2,722	2 2 2 677 7 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,594	115 437 1,010	92	208	2	712177	201	26 26 166	811	2.55 1.90 1.90 1.90 1.90 1.90 1.90 1.90 1.90
		Pemales	10	11,566	2,807 931 931 590 7,338	26,413	7,030 2,962 2,024 14,397	162,019	16,920 18,116 17,752 81,131	76,348	20,715 8,326 5,715 41,592	852	242 62 57 401	71,941	23,388 8,430 6,084 25,039	11,186	2.875 1.285 838 6.188	1,468	663 89 24 25 25 25
	1 ELITERATE	Males	0	3,364	2.601 2.97 6.0 3.97	21,316	6.978 2.668 1,175 10,195	134,819	47,728 15,517 9,118 62,156	54,140	20,698 5,449 8,322 24,671	280	프라마크	72,869	23,319 9,095 5,415 35,040	6,832	1, x 9, 2, 1, 2, 2, 3, 3, 4, 4, 5, 5, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	532	20 20 20 20 20 20 20 20 20 20 20 20 20 2
		Persons	× ×	14,930	5,108 1,228 650 7,630	47,729	14,008 5,630 3,199 24,592	296,838	91.618 54 765 11.6579 14.6579	130 488	41,413 13,775 9,037 06,263	1,132	785 88.5 88.5 88.5 88.5 88.5 88.5 88.5 8	144,810	45.707 17,525 11,499 70,070	18,018	8,1198 1,1198 1,1198	2,000	1,109 109 46 . 736
		Pemaies	1-	2,084	94 623 421 913	704	######################################	192'2	201 1,766 1,766 3,830	3,753	161 1.160 873 1,559	232	- 64 - 64 - 64 - 64 - 64 - 64 - 64 - 64	091	# <u>6</u> 8 8 8	199	7 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,460	86 285 315 1,774
POPULATION	LIPERATE	Malco		9,657	368 1,413 981 6,892	6,327	109 837 713 4,668	36,183	826 5,545 1,911 24,901	26,022	532 5,962 3,169 1,805	1,058	39 134 147 768	2,480	21 125 135 168 168 168	4,140	63 577 505 2,995	2,301	161 304 325 1,418
		Persons	ō	11 741	2,02,0 2,02,0 2,02,0 2,02,0 2,02,0 2,02,0 2,02,0 2,02,0 2,02,0 2,02,0 2,02,0 2,0	7,031	1,020 0,20 8,31 0,200	43.534	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	29,775	685 5.122 1.812 19,618	1,290	19 E E E E E E E E E E E E E E E E E E E	2,640	22 (81 521 1611	1,801	90 760 671 272	1,761	250 679 610 3,192
		Females	-#	13 650	1,905 1,553 1,011 8,181	27,117	7,066 3,154 2,112 14,755	026 691	12,011 19,082 11,213 11,213	80,101	20,876 9,486 6,588 45,151	1.084	258 126 91 600	72,101	22,390 5,180 6,137 55,091	11,847	2 35.2 1,468 1,007 6,170	3,928	689 874 858 2,507
	TOTAL	Males	273	13021	2,969 1,710 1,05.3 7,289	27,643	7,087 0,503 2,188 14,863	171,002	48,551 21,062 11,029 87,357	80,162	21,250 2,111 6,791 42,730	1,338	282 157 120 779	75,349	23,510 0.530 0,883 30,590	10,972	1,000 1,000 2,639 5,639	2,833	670 414 328 428
		Per on	21	26 671	5,871 5,265 2,663 15,170	54,760	14,153 0,659 4,330 29,618	340.372	2007.00 1100.2	160.263	18,507 18,507 18,570 85,588	2,422	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	147,450	12,729 12,020 12,020 71,630	22,819	2,863 2,863 1,869 2,14 2,14 2,14 2,14 3,14 3,14 3,14 3,14 3,14 3,14 3,14 3	6,761	1,35.9 2,84 6,928 0,928
				:	::::	:	::::	<u> </u>	::::	:	::::	:	::::	:	::::	:	::::	:	::::
				:	::::	:	::::	:	::::	:	::::	:	::::	:	::::	:	::::	:	::::
				:	::::	:	·:::	:	::::	9	::::	:	::::	:	::::	:		:	
	AGE			KIN.	0-10 10-15 15-20 20 and over	MUSALMAN	0—19 10—15 15—20 20 and over	ALL RELIGIONS	0-10 10-15 15-20	HINDU (BRAHMANE)	0—10 10—15 15—20 20 and over	KINI	0—10 10—15 15—20 20 and over	ANIMIST	0-10 10-15 10-20 10-20	MUSALMAN	0-10 10-15 15-20	PAESI	0-10 10-15 15-20 20 and over
		Division		כןיון	иозХО	ISI.1	KADI DI					XOI	SIAIG I	7 F S	AFX				

21 - 42

9

=

÷1 -

:

:

<u>:</u> :

::

Females LITERATE IN ENGLISH 993 22 8 G G -524E 174 1.9 1.8 1.8 11 727 1987 6 Males 알 요음음 578 77 172 023 9725 1,46,21 178 13 38 121 Ξ $\vdots \vdots \vdots$ Ξ TABLE VIII--Education by Religion and Age Part B-Details for Divisions--concluded 21,201 7,769 1,257 7,093 812 292 176 1,337 62,802 18,965 6,979 3,785 3,673 1,304 451 106 36 711 6.152 1.768 681 432 3,271 8,367 2,319 436 436 4,783 Frmales Ξ 21,894 6,938 3,561 25,745 55,584 19,493 6,389 4,337 26,365 4.710 1,954 489 211 2.043 I GLITERATE 556 428 43 6 79 3,276 1,072 562 5,104 7.762 2,397 828 4.33 874 874 246 131 980 13,095 11,707 7,818 65,618 38, 158 13,368 7,123 59,138 3,722 1,180 616 5,314 879 149 149 790 6,417 2,196 1,171 1,241 16,129 4,716 1,657 8,487 21,031 4,860 1,686 538 310 310 Persons 3,078 200 1,130 713 1,025 3,763 246 1,117 835 1,265 319 39 752 51 166 143 389 Females t-POPULATION 307 2 685 2,760 9,187 1.153 251 1153 763 3,555 7,555 6,565 1,000 1,100 3,552 78 501 410 2,551 8,050 410 410 347 347 LIFERATE 4.444 150 689 572 572 8,033 3,825 2,825 2,973 19,213 21.347 677 1,741 3,461 12,165 2327 285 565 315 315 9339 1119 576 490 490 23 101 71 363 Регчонч 1.3 19,165 8,119 4,498 51,098 2.373 995 579 5,172 21,447 9,186 5,092 5,358 1,909 3,213 1,312 765 6,619 308 308 186 186 408 Fermales 19,800 9,071 7,597 35,552 1,709 483 264 121 841 6,688 2,022 920 465 3,281 10,812 2,462 1.238 780 6,332 3,354 1,573 981 7,658 884 331 195 195 185 TOTAL Vales 3,344 960 50.1 21.5 1,666 3,810 1,745 961 6,673 1,835 1,359 1,564 5,424 1.709 639 381 2,695 19,931 C1 :::: :::: :::: :::: :::: :::: :::: :::: :::: :::: :::: HINDU (BRAHMANIC) HINDU (BRAHMANIC) :::: :::: :::: AGE, ALL RELIGIOUS ALL RELIGIONS 0-10 ... 10-15 ... 15-20 ... 20 and over 0 10 ... 10—15 ... 15—20 ... 20 and over 0-10 10-15 15-20 20 and over 0-10 ... 10-15 ... 15-20 ... 20 and over 0-10 10-15 15-20 20 and over 0-10 ... 10-15 ... 15-20 ... 20 and over 0-10 10-15 15-20 20 and over MUSALMAN MUSALMAN MIVE Division OKIIVAVANADAT DILIBION NOISIAIT ITEINY

TABLE VIII-Education by Religion and Age Part C--Details for the City of Baroda

				O-I	POPULATION							
41	1 3	Tora		,	LEFRATE	3	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LIATERALE		Labers	Literate in James	-
		-	مستحسستاند ،	Tar vI	Male-		I. Perter	y felk	Penna	Persors	Males	F. mal
	71	-,					×	6	==	=	21	<u>:</u>
ALL BLDfolox	04 712	51 555	43 157	34.468	26,301	8,167	60 211	25 254	31 990	6109	15.54	27.5
::::	2.5 47 0.04 0.04 0.04 0.04 0.04	7 2 7 7 7 5 6 7 7 5 6 7 7 6 7 7	3,77	2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1914 1915	77.5	15 500 50 11 500 50 12 500 50	\$ 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	タ (5 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2	- 9=35 2=	- c	2223
0847	75 290	516 712	21 188	27 683	21 350	6 333	17 5 17	19,362	28 155	1 947	1 648	239
		1 de 6	ZZZZ	\$574 7-72		1251/	27775 3785 3785	- - (취임 트		- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	15명원 위 15명원 위 15명용 위 15ge N 15ge N 1	7.=
	2 296	1 2 1 2	120	1.512	1 052	460	784	190	294	232	221	=
The second of th		4335	1 <u>3</u> 1 <u>3</u>	2222	2001	2009	REDZ	<u> </u>	2-12	₹ <u>₹</u>	₽7 <u>4</u> :	
	200	116	ī.c	163	127	38		61	91	30	ŧ	,3
10 1 10 1 10 1 10 1 10 1 10 1 10 1 10	न वयन्त्र	f = ° <u>f</u>		តស្លត្	Mark R	ngh <u>e</u>	<u> </u>	15 DE	Ξ	*2¶	77 q	
	13.191	8 368	b 826	0101	3 H	929	11 123	5 257	5 897	237	233	7
	9.00 8.00 1.00 1.00 1.00 1.00 1.00 1.00 1	28 C B	5 5 5 5 5	2 C 2 S	4898	F25	- 100 a	## / E	2508	/ = <u>}</u>	/ <u>=;</u>	: :
	574	293	279	661	269	239	22	35	40	202	202	72.5
to another a constant of the c	<u>2</u> 728	हें वर्ग <u>ह</u> े	74 <u>2</u> 2	:==::	2388	2:23	::	:	.3 .	<i>० १ ३,</i> हु		- A-1
: :	810 J	b78	371)	202	363	281	818	<u> </u>	228	270	178	ลับ
	52F3	1287	≣"¹≅ <u>≣</u>	u Erağ	프를크릴	1212	는 분유기분		<u> </u>	- -:: <u>=:</u>	- 53	223
	- - -							-		-		I Canage of the
و مستقر سند ، مدروره اردواد الله مدرود درست مستقول المدرود ، ومن سمته و دروا الله بي دروا الله بي المدرود و المستقول المستقول المدرود و المستقول المدرود و المستقول المدرود و المستقول المدرود و	**************************************	T 47 1		-			Management					



TABLE IX

EDUCATION BY SELECTED CASTES, TRIBES OR RACES

This table repeats the information given in Table VIII in respect of education, with this difference that, whereas in that Table the population is distributed by age and religion, it is here arranged, according to selected castes, tribes or makes; the minor castes, tribes and races have been left out of account altogether. The castes have been arranged alphabetically. Figures for Hindu and Jain sections of Vania castes, as also for Hindu and Animist sections of the early tribes have been given side by side.

TABLE IX—Education by Selected Castes, Tribes or Races

	CONTRACTOR OF STREET	europad number (meure etch)			Pc	PULATION				Ì			
	STE LPON ON RACE		OFAL		Li	11 н. т. г	1] t.i	AFFRATI		Ţ it	rate in Eng	lish
,		1) , * i.		Persons !	Nor - F	ng de s	Persons	Males !	Comples	Persons .	Males	Females
Serjal Na,	1	2	.:	ł	5	ύ	7	>	y	10	11	12	13
	HINDU, JAIN AND ANIMIST:			The state of the s	1								
F -1 - 4		3 170 8 714 27 553 8 567	2755 1271 14754 1775	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	226 1 736 695 177	1 0 1 200 107 1 1	5977	5 141 6 978 26,353 8 330	2.794 (401) 11.745 1251	2 15) 3 (25 1 (125 1 (125	6 21 3	6 21 3	::
7 100 1	1.00	2 TO 3 TO		-1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	1 358 288 100 135) (c.f. 2-0. 1 (c.f.)	2 (8) 142 2 (8)	3 (37 23 281 19 238 3 578	913 11 981 10 104 1 876	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 :: :: 2	±∪ 1	
- / -		7.201	1 1 1	- 1	1 212	1 (7) 250	- 1	6 589 485	2 955 174	•	12 GD	4.2 5.1	
	Brahman	10.710		and entants	1 319	* 1_ 1	11,11	6 231	6515	7 1 1	524	5 _1	3
11	11 - 11 - 11 1 ₁₁ - 1	10 713 1 2 220 1 2 430	1 41	-11-	14 35 2 2 39 2 772		2 42 179 179	20 121 2 32; 1 684	51.22 00.5 7.11	17 1 m 171 r 11-8	1 068 192 31	7 145 1946 11	15 27
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	0 259 0 259 1 487 0 331	1 7 1 1	1 - 5 m	1 503 1 358 1 568 2 358		45	2 030 1 401 3 609 5 678	947 42 145 145	1121	217 577 98 271	215 247 267 267	31
1 - 1 1 - 1 2 - 1	1. 20 0	31 25 1 3	17	1 0_3 N	3 797 232 13 1809	2558	2 (79)	8 902 292 13 4.030	1175	2711	849 50 12 40	14	b 4
11 11 14 14	Common of what is Classic Continuo (Hud O)	35 14" 938 315	17.778 804 630	1= 3, 1 1	897 246 91	171	4.)	34 240 592 224	17 (0 (0) 7 1 1 7 (0	17 (10) (179) (18) (17) 1	3 :: 47	47	<u> </u>
	Tron Tron Dheda (Made)	31 526 14 310 6 280 i 1 321	10 2 (1)	25 _ 12 7 (75) 7 (142)	2 333 77 17	2 936 1 2 936 1 79 1	1 41 7 1	36 380 11 977 6 212 1 304	75 250 75016 (4-1 (6)2	1001 (1001 (11)	27 ::	20	1
-7 -7	Ohoi	99 546 2 392 1 312	#0 007 7 155 700	10 549 10 549 10 77	3,829 253 77	220	43 43	93 717 2 129 1 435	41 (0) £ 637 692	59 11 1 1 19 2 7 1 9 779	13	1	}
}a1	Durda (Hindu) (Anta (s))	10 829 23 230 3 057	10 mg	1 (15)	762 392 90	715	71 41	7 967	0.288 21 463 3 940 162	31 345 1 045 1 7 5	3		
112	Gamit (Hinda) (Alignost) Garoda	6 570	1100 200 1000 40 200	179 25 194 	38 585 673	612 612	#2 61 2<2	5 897	21.41	25 169 1.27 ;	3 7		••
13 15 16	Ohanch Galerian Peapal - Galerian Hajara	7 01 1 25 560	2 5 0 13 23	2055 6914 4215 5	1	1138	115 360 360	4 367 3 791 22 370	1.740 2 812 10 795	2627 2919 724) 7	12 17 40	J 1 3	; ; ; ;
11.13	Kalifut Kara Vaja t Kalifut Kundit	7 430 - 32 750 188 627 7 112	16 (57) 16 (57) 16 (57)	1525 1073 12716 1701		1,5 (3) 2 (2) 18 1,7 112	171 144 1,111	30 609	2 349 14 653 77 944 7 100	1 150 A 150 A 100 S L 1 54 L	17 340	1	1
4.1 4.1 4.1	Kata ta	191 175 1 1 800 2 917 317	1949.01 19420 19420 255	90 144 914 1 2 9 202	11 725 713 300 268	75 776 762 213 176	6 (89 151 57 62	1 147 2 617	104 1 (5) 70	~3,351 75 1,234 170	l _4	<u> </u>	15 1 1
15 + 46 + 17 + 15 +	Roll Follogie	3 967 31 5 561 72 970 43 029	1714 167 272 (68 100) 21 673	1 127 1 > 139 14 771 20 976	1 081 12 437 772 3 303	31 14 . 602 2 804	111 1043 1-2	302 124 72 198	641 153 ×2× 37 307 19,191	1 34° 1 15 2 6 (1 600) 20 5)°	88	3	$\begin{bmatrix} 8 \\ 8 \\ 3 \end{bmatrix} = \begin{bmatrix} 5 \\ 3 \\ 1 \end{bmatrix}$
10 11 11	Faith (1)	11 839 43 158 7 167	7.014 0.3-1 1.00 1.5-1	7 886 21.12 977 1.170	3 970 2 833 1 056	: 43] 2,492 915 370	5 ::: :::: !!! 4!	16 325 6 111	2 513 6 072 2 545 1 011	5 44 9 45 456 1.12	3	<u>.</u>	4 2 5 5
72 34 14 :	Maratha (Ks. 20) Morto Nayakda (H) din	13 3 23 3 882 1 269	7 (2) 3 1 743 - 624 2 770	6 (21 4 (19) 647	1 108 1 525 29	1 251 1 251 26	554 _71	8 915 7 357 1 240	9 646 9 292 506	5,2 n 4 m 4 m 3,5 m	590 1 1:	5	60
56 17 35	Postship Ration Ration	2 285 49 874 79 178	1,255 20,917 41,54	1 024 1 080 21 837 27 047	1 310 633 9 120	112 500 475 5297	77 77 74 74	975 49 241 70 058	3.667 115 25 179 33 234	06 2178 3654	0 49	4 1 1	36 55 1
60 61	Ravana . Stili tovira Shi nya	23 917 5 771 6 072	1 32,439 1 3,748 1 155 1 1047	11,475 102, 2017 5260	468 495 58	45:	4.	23 449 5 276 5 6 014	2.295 3.295 3.102 2.201	1 2 H	1 2	3 3	1 3 1 73
6± 65 65	Som Suthar Largala Vaghan	22 368 4 211 30 559	11 674 1 864 16 271	10 mg	4 255 690 406	1758 145 465	49 15 4	7 18,113 3 521 1 30 253	7 016 1 129 15 996	10 15 ±10 14 14	97 5 12 1 15	6 5	51 1 16 5 2 1
66	Varher Vania (Hindu	3 718	±,057	1,600		35		3 625				3	
67 68 69 70	Disawal Kapol Khadayata Lad	6 167 2 202 3 083 8 193	1.736	1,05° 1,04° 3,55	1 092	#.148 858 1 195 #.2009	6.7 21 21 74	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	306 541	1.1	14 45 31 45	97 34 1	96 30 27
71 72 73	Modh Najar Shrimali	3 308 3 213 4 681	1,503	1.55 1.71 2,25	1 4 306	1 043	39 26 53		463	1 14		BO	226 275 211

40

41
TABLE IX—Education by Selected Castes, Tribes or Races—concld.

			<u> </u>		Poptla	TION		-				·	
	Caste, Tribe or Race		TOTAL			LITERATE			ILLITERATE		Lite	rate in Engl	is İn
No.		Persons	Male,	Familes	Per-ms	Hales	Temal s	P isons	Males	l'amdes	Persons	Males	Fem ales
Serial No.	1	2	3	4	5 ;	J .	7	3	9	10	11	12	13
	Vania (Jain)					1			i			1	
74 75	Oswal Shringali	2,725 21,401	$\frac{1,396}{12,193}$	1.329 12.211	1 259 11,305	1 020	일)) 기구년	1 466 3 099	70 °	1 0005 1,517	71 546	71 315	23
	MUSALMAN			'		,						1	
76 77 78 79	Fakir Ghanchi Knoja Malek	4 846 4 070 2 009 7 839	2 589 2 114 1 003 4 05)	2.257 1.958 1.968 2.774	502 635 596 870		14 17 1 13 1	1 344 2 435 1 413 6 969	$\frac{2126}{1547}$, $\frac{51}{226}$.	1 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·· 6 22 13	ن د د د د د	1
7777	H mon M lesalam Monuta Pathan	13 871 9 438 7 092 13 500	7,052 1,017 1,512 1,402	6 -10 1 521 1 -50 6 -85	1 817 1 1 14 1 1 19 2 1 3 4	1 7 % () 1 % ± 1 % 7	- 5 27 20,4	12 024 8 294 3 973 11 366	5 (7) 2 7/5 5 4 7	6.553 1.565 1.465 1.023	นี 3 4 85	4	:: 7
5 5 7 5 5 7 5	Projecta Sarvol Symbo	4 473 8 915 26 854 3 912	2 277 4.578 14 018 2 124	2 196 4 67 12 8 8 1,785	020 1 731 1 716 221	\$_50 \$_50 	- 1	3 553 ° 7 134 22 403 3 501	1 151) 2 177) 1 1 2	10-15-15-15-15-15-15-15-15-15-15-15-15-15-	8 8 77 3	, , , , , , , , , , , , , , , , , , ,	<u>2</u>
83 89	Jai Vohota	3 109 20,455	1,458 12 935	17921 13 520	9 131 200	* <u>2</u> * 0	- -	2.460 20 031	- 77,	7.551 12.77	6 233	229	4
90	INDIAN CHRISTIAN.	7.274	3,900	3 366	1 471	1 308	193	5 803	2,900	2 903	311	193	(54
91	PARSI	7,530	3,241	1,289	5,421	2 864	2.757	2,109	577	1,532	5,149	268	181



TABLEX

LANGUAGE

No dialects, except Bhili dialects, Urdu and Hindi (which have been referred to in the Grierson Scheme as dialects of Western Hindi) and the Goanese dialect, have been separately compiled in this Census.

TABLE X—

		· · · · · · · · · · · · · · · · · · ·		-			l		Population		Baroda Div	ISION (EXCLUS	IVE OF ('ITY)
FAMILY AND	ECE-BRANCH	Gnotp	LANGUAGES	with]	DIALI CI	ī,è		I'ersons	Mides	Females	Persons	Males	Femiles
1	2	3		4				5	б	7	3	۰	Ţij
,			BARODA STATE	Ī	••	••		2 125 522	1.100 564	1 023.958	612 800	324 887	287 913
1			Indian Branch	••		••]	2.123 603	1.099 963	1 025 643	612,718	324 829	287 889
1			Central Group	•••	••			2,080,204 2,13,193	1,076,046	1,004,644 655 1	565.7 <i>0</i> 585.156	122,0907 311,713	2×0.716, 270,443
,			15 in (Standard)				÷	1 N T (1)	90 MAGOO	90171) 71 F	3(5,5)	.99 .7 09 21.973	.10,443 .11,411 .11,111
			$\frac{Rh(x)}{Ch(dh(x))}$.		•••	::	÷	1351 0756	1741	7) + 2 1 0 I +	7 % 7 %	77,608	10.718
		t nitral	$\{ \begin{array}{c} \widetilde{I}\widetilde{m}_0\widetilde{I}^{(i)} \\ C_{I^{(i)}(p)}^{(i)} \end{array} \}_{i=1}^{n}$:		::	:.	* 1051 31.57	9599 Či i Č	0 mI -0 -0-	24	11	
		, Group.	Kat il	:.				7.77 1.780	6.4 1.1.	7 11			
		1	Nuckeli Bu ij ti T	::	::	::		7 337 4 17 1	\ 111	(II)	1,105 1 5	38 £	614
			Kolyhi	•	::			145	.417	2.68			
			Pengala Rapostropi		.:			71 1355	56 2.71	15 1 7/ 1	10 1 547	1 (3)	1 511
			Western Hundi		.;	::	:.	(2.167 75.2	77 14 7 7700	20,227	20 oud 1,187		9.761 577
	In han Brench.		$= \frac{\Gamma_{i} \sigma_{i}}{H_{i} n_{i} \sigma_{i} n_{0}} \cdots$	••	::	::	:.	5): 379 1.8 5	25 167 1 15 5	3.707	באויה ב ייכב	יווי ע	5 U51
Indo- l'impern										4			
Arvan Sub-		Modern Groups	La Cin Hadr-Awa			••	••	97	.,1	16	1		• • • •
		Group }	Matrutho and Sen Handmistandar	recen (d)	(479)(]) 		••	11,7 × 1 32 jan 141	17,400 17,151 8,	11.559	Dr.	1.372	1995
į		1	Other twileds	••	••		••	4.3	29.2			.;	••••
Ì		N.W Group.	N. W. George.		•••	• •	••	$\frac{7.370}{4}$	0,1-0	1.911	623	152	170
Ì		: 1	Sindle	::	::	:.	::	11.139 957	5.733	5.717 223	431 291	232 220	49 71
		Last rn {	Erden Grovp	• 1				163		7.2	12		7
ļ		(Pengeli :: Bacui ::	••		::	::	13	33	1 2	12	5	7
		P+111-1	No ola					21		11	1	1	
		(rFOH).	1							1.		•	1
ļ		1	Burn	••	••		••	1	1				
			Eranian Branc	e h				276	228	48	28	24	4
l		Pretor Groun	P. On	••	••	••		26	17	٠, !	.3	2	1
	Eranien - bi inch.	Fastern 4	East ra Group .	•	• •	••	••	270	211		υ :	2.1	ر
		į į	Paulo	••	••			-15 55	31	i i5 1	16 9	11	1
Tile to- Burman		Burner	l'uras se					,	7	••••			
Family.		1	1										
		; !	Dravida Gro	up				220	150	70	35	24	11
Dravidian Family.		Draide -	Kimeres	••	•	٠		115	10.4	17:	27	14	41
ramny.		Group.	fund Tela	••	••	••	••	74 1	41	,;	7	1	2
1			1										••••
(Amilica Group.	feluzi	••	•	• •	••	15~	70	9~	7	1	-1
		ļ	Foreign					250	,,,,				
			1	••	••	••	••	250	151	99	14	9	5
Semitic.	Southern Branch.		Arthue	••	••	••		\$11	21	9	,	3	5
ĺ		Pomere	Portuguese					15	12	13	6	6	
Indo-		Romance	French	••	••			13	e;	7			••••
European. <		Teutonic {	Leglish	••	••		٠	160	.)]	69		••••	••••
	1			••	••	••	••		1	1		••••	••••

LANGUAGE

В	aroda City	7	к	ASI DIVISIO	X	NAV	SARI DIVIS	ZON	Ам	RELI DIVISI	on	Окнам	ANDAL DIV	ISION
Persons	Males	Temules	Persons	Males	Females	Persons	Males	I' male-	Persons	Malos	Females	Persons	Malos	Female-
11	12	13	14	15	10	17	18	1')	20	21	22	23	24	25
94,712	51.555	43 157	909,578	461.052	439 526	340 372	171 002	169 370	132.585	73 502	74 083	25.475	13 366	11 909
94.122	51.185	42 937	990 519	461 012	439 507	346 249	178 907	169 342	152 578	78 499	74,079	25 429	13 531	11 889
7(), \4() 55, 110	39.206 32.315	37.674 25.095	517.515 577.519	179,763 149,190	135,777 428-629	* 7.*49 325.759		16.8% 16 047	119.475 147.166	76,1 79 75 987		772035 15895	1 .77 -	7, 75
74,081 4.9	30 (18.4 220	4 80	877 (q# 	चर्चा की _{मान} ्	9.55.# nā	26 (122) 7 (131) 7 (217)	702.16 02.187 5.180	10 907 10079 1081	I+7 (m.)	71677	712 4	17 ts	. ' // '	7,50
::	••			•		16.56	10 17 10 17	I-(FH	ii.	••				· · ·
1	\vdots	1		••		7.767 7.767 2,18	10 1	3.07	::	::				
					••		12 jf	7.00 7.00						
377	105		, 20 r	''		·· 115	שי הכיי		10	•		<u>.</u> ::		
24 650 14,726	19 171 8.501	300 3 <u>.145</u>	11 1720 18.736	11 1001 9558	710 710 2.108	5 to 1	5 266 2 5 ()	 2 2.774	1 9	1 105		76 100 1 02	11	
2/150 11 45 -	1,790 + 129	5(h) 5,15?	7. 48 79. 58	3,20	(92)	7917 1978	- 111 - 241	2.303	2 200 727	1.57	-,	1.1] I	100
2 350	ำรับ	2/1	1277			100				3				,
58	43	15				0	•	i L						•.
23.810 22,721	11.703 11,666	11,088 11,055	7,632 1,625	19.15 31.17	7.74 720	1.7% 4.5 H	2,839 2,139	i 2, 9, 6 4, 2,992	4,19 612	147. 1185	 	1.6 11.1	 	7.10 140
<i>و</i> ه 	بان. • •			••		60 d	1. 1	-7	::	••	:			•
345 3	167	176	tjenj 1	519		27)	:2:	417	2.261	1,774	1. 17	1,*11	130 1	.970
313 29	114 22	169	#53 152	273	230	215 4	150	15	2 74.1 2 74.1	1 5 6	1275	F\$4	1507	7 576 10
52 52		1 / 14		: 2		7.7 7.7	19 1 38	3	::	••		. 42	7	75 15
17	7	10			 		••			••			••	
1	1						••	••		••		• •		
152	140	12	29	29	Ŋ	30	25	5	6	2	1	32	17	15
153	170	12	2:1	11	ļ ,	2,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2] _#	,				17	
144	112	12	1	i		111	15			· .		. 12	17	15
					1					,	; ;	•		•
1	1	••		••	••		••						1	
108	51	11	3	3		52	48	14				12	11	•
54 54	1) 21	11	,	,,	·• ·	11.2	16	11				11	1	
		••		•	••							"		
169	47	.);	1	1		1	1					1	 	1
168	27	71	27	16	11	30	21	9	1	1		10	7	3
7	5	2	2	2		11	 1	2			• •	2	2	
29 1	17	12	1	••	1	5 11	6	5		••		7	7	••
129	74	55 -	21	11	100	3	2	1	1	1		3	••	3
2	1	1]	••	(••	••		••		<u> </u>	••	



TABLE XI BIRTH PLACE

This table contains the statistics of birth-place for the State as a whole, and for each Division and the City of Baroda. Of the persons enumerated in the Baroda City who have been shown as born in Baroda Division 61,292 (males 32.193; females 29,099) were born in the City itself and 5,365 (males 3,196; females 2,169) in other parts of the Division. They are distributed in the different Talukas of the Division as shown below:—

Talu	KA WHE	re Bo	RN	Enum	ERATED IN BAROI	DA CITY
				Persons	Males	Females
	1			2	3	4
Baroda Talı	ıka	• •	••	 1,730	977	753
Petlad ,,	,		••	 1.258	933	325
Padra ,,	,	••	••	895	478	417
Dabhoi ,	,	••	••	 422	203	219
Savli ,	,	• •	••	 415	220	195
Sinor	,	••	••	207	126	81
Karjan ,	,	••	••	149	83	66
Sankheda "	,	••	••	133	74	59
Vaghodia ,	,	••	• •	107	71	36
Bhadran "	,	••	••	36	21	15
Tilakwada ,	,	••	••	 13	10	3
		Tot	al	 5,365	3,196	2,169

	Раргта	HON OF THE	F STATE					DIVISION	OR CITY
District State, Province or Country where born	2 51 6 64	OF IP		BARG	DDA DIVISIO	ox	В.	ARODA CITY	·
	Persons	Males	Femalys	Persons	Males	Females	Persons	Males	Females
1	2	3	4	5	6	7	8	9	10
BARODA STATE	2,126.522	1,100 564	1 023 958	612,800	324,887	287,913	94,712	51.555	43.157
-BORN IN INDIA	2,125,908	1,100,238	1 025 670	612,711	324 834	287.877	94,628	51,496	43.132
—Divisions within the State Baroda Division	1.894,028 6-9,269	333,061	890 930 276 205	541,183 5 is.112	296,759 295.162	244,424 242,950	70 271 66,657	37,341 35,359	32,930 31,268
Baroda Division Kadi Division Navsari Division	845,560 294,052	441,070 149 517	404,206 144,265	1.544 759	985 354	559 435	2.197 661	1,119 287	1,078 374
Amreli Division Okhamandal Division	125,522 19,789	68.833 10,317	56.689 9,472	735	258	450	736 20	5.32 14	204 6
Provinces and States in India be-	231.880	97,140	134.740	71,528 1	28 075	43,453	24,357	14.155	10.202
(a) Provinces and States adjacent									
to the State—Bombay	215,838	86.488	72 868	67 920 , 49 721	25 536 17,885	42,384 31,836	19,801 1 <i>4,</i> 571	7,921	8,757
(i) British Territory	122,763	49,895	67.5/m	47,951	16,791	31,141	9,079	4,550	6,400 1,110
Ahm dabad	18.487	6,394	12.093	2.136	866	1,270	1.525	744	781
Kaira Panch Mahals	37,425 5,553 21 gu i	13.555 2,285	23.565 3,568	30,014 5,142	9.942 1,883	20,072 3,259 787	4,255 551	2,617 328	1.638 228
Surat	34,994 12,002	15,017 4,569	19 977 7,433	1 184 8,925	695 3 263	5,662	1,090 1,102	558 442	551 660
Khandesh	2,046 700	1,185 399	861 3/1	158 65	101 41	87 24	312 244	161 160	151
Non-contiguous Districts	10,342	5,594	4.713	1,550	909	647	5,002	2,801	2,26
Fhana Colaba	375 808	89 519	286 286	#5 #0	11 11	14 18	207 436	25 271	18: 16:
Ratingiri Kanara	2.131 15	1 208	923 1	174	101	73	1,608	858	72
Bombay City Ahmednagar	3,700 462	1.826 247	1.574 215	880 79	515 53	365 26	914 138	475 64	439 7.
Proua	1,439 196	795 121	$\frac{674}{75}$	165 74	96 25	69	914 108	516 78	39 3
Satara	1 039 115	700	3 19 54	145	97	46	696 25	452 18	24
Dhirwar Bijapur	20 12	14 5	. 6	<u>2</u> 5	••	2 5	15 1	13 1	
Sind	907	อักอั	ינינו	$2B_{\parallel}$	185	28	240	1.0	200
Kapan	7	4	زرا				1	1	
(cs) Bombay States	87,816	34,020	53 596	15891	6.627	9,264	4,082	2,399	1,68
Contiguous	87,041 1,397	208	\$1.49 689	15 770 119	6.515 75	9,225	3.740 88	2,243 41	2,5%
Palanpur	10,276 2,010	3,791 664	6,485 1,346	307 18	182 5	125	136 26	100	រឹ 1
Other States under Palanpur	$\frac{62}{1.448}$	47 470	15 978	 124	·· ₇₈	** 46	21 117	21 99	1
Other States under Mahi Kantha Agency	8.444 11,162	2,257 4,017	6.187 7.145	501 653	149 305	252 348	95 183	63 107	3 7
Jungadh	5,095	1.646	3,449	164	70	94	107	79	2
Navanagar Zalawad	3,008 488	1 231 221	1,774 264	41 22 25	23 11	18	240	72	16
Other Kathiawad States	27,632 2,337	12,3 8 8	15.244 1,419	3,272 1,548	1,705	913	1,795 95	1,211	58 3
Chhota Udepur Lunawada	$\frac{1.483}{238}$	542 142	941 96	1,398 107	479 69	919	$\frac{18}{102}$	29 57	1 4
Other States under Rewakantha Agency	6,705 2,603	2.593 8×1	4,112 1,722	5,341 2,121	2,100 652	3,241 1,469	308 370	114 176	19
Otherampur	2,603 471 1,701	221 704	250 907	8 6	3 1	5 5	3,0 8 3	110	1,
Sachin	481	195	2-6	20	3	17	4	1	
Non-contiguous	775 10	498	207 7	$\frac{12l}{10}$	3 25	39 7	9.73	151	I;
Janjira	40 7.5	36 7	4 8	::	••	::	<u>2</u> 8	2	::
Other Indian States under Konkan	230	114	116	26	17	9	142	46	9
Akalkot Satara Agency	10-	96	1 29	26	26	::	43	26	
Kolhapur Other Southern Maratha Jagirs	263 .40	169 25	94	.;. I	26	9	132	75 	5
Other Southern Maratha States	5 2 2 0	36	22	23	1 02.1	13	1 210	3 ~a,	60
(iii) Bombay unspecified (b) Other Provinces and States in	1 '	2 373	2,856	2,308	1,024	1,284	1,348	724	63
India	15 245	10 309	5 036	3 590	2 5 29	1,061	4,439	3 034	1,40
(i) Bestish Territory	1	4.470	1 677	1 022	679	343	2,465	1 835	63
Ajmer Merwara		62	48	14	5	9	62	35	2
Andaman and Nicobars Assam		2	2					••	
Assam	057	181	73	40	30	10	65	50	
Bihar and Orissa		22	20	13	3	16	4	4	
Burma		39	49	7	. 7	1	3	1	

PLACE

900,578 900,578 900,525 844,514 2,893 840,965 183 467 6 6 55.011 51,348 18,076 17,-59 14,002 2,702 103 228 13 589 1 149 66 158 20 40 40	Males 12 461,052 461,055 440,219 1,525 438,439 68 186 1 20,796 17,996 6,112 5,749 4,390 987 35 110 284 3 13 49	13 439.526 439.510 404.295 1.368 402,526 115 281 5 35.215 33,352 11,964 11,640 9.612 1,715 68 118 65 129 3	Persons 14 340,372 340,049 294,094 1,257 292,456 202 12 45,955 44,228 38,794 395 395 395 395 395 31,802	15 171,002 170,867 150,146 796 159 149,066 120 5 20.721 19,586 16,901 15,725	16 169,370 169,182 143,948 4.51 78 7 25,234 24,642 21,893	Persons 17 152.585 152.537 123,759 250 398 61 122,941 60 28,778 28,119	78 502 78 474 68 060 127 351 42 67,511 29 10,414	74 083 74 063 55,699 123 47 19 55,470 40 18,364	20 25,475 25,458 20,207 100 25 25 21 10,052 5,251	Males 21 21 3 566 13 552 10 573 62 17 226 10 208 2 979	22 11 906 11 906 9 634 3 17 9,41
900,578 900,525 844,514 2,893 840,965 183 467 6 6 55.011 51,348 18,076 17,-59 14,002 2,702 103 228 123 88 13 520 14,002 14,002 14,002 15,000 1	461,052 461 0 15 440 2 19 1,525 438,439 68 186 17,996 67,72 5,649 4,390 987 35 110 20,796	439.526 439.510 404.295 1.368 402,526 1281 281 33,352 11,964 11,610 9.612 1,715 68 118	340,372 340,049 294,094 1,257 292,156 202 12 45,955 44,228 38,794 38,370 395 362 21	171,002 170.867 150,146 796 159 149,066 120 5 20.721 19,586 16,901 15,725	169,370 169,182 143,948 451 78 143,320 82 7 25,234 24,642	152.585 152.537 123,759 250 398 61 122,981 60 28,778	78 502 78,474 68,060 127 351 42 67,511 29 10,414	74 083 74 063 55.699 123 47 19 55.470 40	25,475 25,438 20,207 100 25 25 10,052 5,251	13 566 13 552 10 573 62 17 226 10 208	11 906 11 906 9 634 3 3 17
900.525 844,514 2,893 840,965 183 407 6 55.011 51,348 18,076 17,-59 14,002 2,702 103 228 123 88 13 580 16 19 79 1 149 66 158 20 40	4610;5 4402!9 1,525 438,439 68 186 17,996 67,12 5,649 4,390 987 35 110 204	439 510 404.295 1.365 402,526 115 281 35.215 33,352 11,964 11,610 9.612 1,715 68 118	340.049 294.094 1.257 217 292.556 202 12 45,955 44.228 38,794 96,350 395 362 21	170.867 150,146 150,146 159 149,066 120 5 20.721 19,586 16,901 15,725	169,182 143.948 451 78 143,320 82 7 25,234 24,642	152,537 123,759 250 308 61 122,981 69 28,778	78,474 68,060 127 351 42 67,511 29 10,414	74 063 55,699 123 47 19 55,470 40	25,458 20,207 100 25 275 10,052 5,251	13 552 10 573 62 17 226 10 208	9 634 3 634 3 171 9,11
844,514 2,893 840,965 183 467 6 55.011 51,348 18,076 17,-59 14,002 2,702 103 228 123 88 13 580 16 19 79 1 149 66 158 20 40	440 219 1,525 438,439 68 186 186 17,996 67,72 5,649 4,390 987 35 110 58 59 10 204	1.365 402,526 115 281 5 35.215 33,352 11,964 11,610 9,612 1,715 68 118	294.094 1.257 237 292,356 202 12 45,955 44,228 38,794 56,320 395 362 21	150,146 796 159 149,066 120 5 20.721 19,586 16,901 15,725	143.948 4.01 78 143,320 8.2 7 25,234 24,642	123,759 250 398 61 122,981 69 28,778	68,060 127 351 42 67,511 29 10,414	55,699 123 47 19 55,470 40	20,207 100 25 25 25 10,052 5,251 1	10 573 62 17 226 10 208	9 63-
2,893 840,965 183 407 6 55.011 51,348 18,076 17,-59 14,002 2,702 103 228 13 689 13 66 19 149 66	1,525 438,439 68 186 1 20,796 17,996 6,112 5,649 4,390 987 35 110 58 59 10	1,365 402,526 115 281 5 35,215 35,215 33,352 11,964 11,610 9,612 1,715 68 118	1.257 237 202,356 202 12 45,955 44,228 38,794 38,520 395 362 21	796 159 149,066 120 5 20.721 19,586 16,901 15,725	451 78 143,320 82 7 25,234	250 395 61 122,941 69 28.778	127 351 42 67,511 29	123 47 19 55,470 40	100 25 25 27 505 10,052	62 17 226 10 268	37 9,11
\$40,965 183 467 6 55.011 51,348 78,076 77,-59 14,002 2,702 103 228 13 589 16 19 1 140 66 158 20 40	438,439 186 1 1 20,796 17,996 9,112 5,649 4,390 987 35 110 204 31	402,526 115 281 5 35,215 33,352 11,904 11,610 9,612 1,715 68 118	237 292,556 202 12 45,955 44,228 38,794 38,320 395 362 21	159 149,066 120 5 20.721 19,586 16,901 15,725	78 143,320 82 7 25,234 24,642	398 61 122,981 69 28.778	351 42 67,511 29	47 19 55,470 40	25 20,5 10,652 5,251	226 10 268	17 9,11
183 467 6 55.011 51,348 18,076 17,-59 14,002 2,702 103 228 123 88 13 580 16 19 79 1 149 66	20,796 17,996 17,996 6,772 5,649 4,390 987 35 110 58 59 10 204	115 281 5 35.215 33,352 11,964 11,610 9.612 1,715 68 118	202, 556 202 12 45,955 44,228 38,794 36,350 395 362 21	149,066 120 5 20.721 19,586 16,901	143,320 82 7 25,234 24,642	28.778	67,511 . 29 10,414	55,470 40	10,052 5,251	226 10 268	9,11
55.011 51.348 78.076 77,-59 14,002 2,702 103 228 123 88 13 580 16 19 79 1 149 66 158 20 40	20,796 17,996 6,112 5,649 4,390 987 35 110 58 59 10 204	5 35.215 33,352 11,964 11,610 0.612 1,715 68 118	45,955 44,228 38,704 56,320 395 362 21	5 20.721 19,586 16,901 15,725	25,234 24,642	28.778	10,414	40	10,652 5, 2 51	10 265 (9, 11
51,348 18,076 17,-59 14,002 2,702 103 228 123 88 13 589 16 19 79 1 140 66 158 20 40	17,996 6,112 5,649 4,390 987 35 110 58 56 10 204	33,352 11,964 11,610 9,612 1,715 68 118	38,794 38,350 395 395 362 21	19,586 16,901 15,725	24,642			18.364		2 979	2 27
18,076 17,-59 14,002 2,702 103 228 123 88 13 580 16 19 79 1 140 66 158 20 40	5,649 4,390 987 35 110 58 56 10 204	11,964 11,810 9,612 1,715 68 118 65 29	38,794 36,330 395 362 21	16,901 15,725		28,119	10.008				
17,-59 14,002 2,702 103 228 123 88 13 589 16 19 79 1 149 66 158 20 40	5,649 4,390 987 35 110 58 59 10 224	9,612 1,715 68 118	36,320 395 362 21	15,725	21 303	1	, ;	18.111	4 422	2318	2 (0
14,002 2,702 103 228 123 88 13 520 16 19 79 1 149 66	4,390 987 35 110 58 56 10 204 3	9,612 1,715 68 118 65 29	395 362 21		~-,	578	465	413	יניבים ו	611	31
2,702 103 228 123 88 13 580 16 19 79 1 149 66 158 20 40	987 35 110 58 59 10 294	1,715 68 118 65 29	362 21		20,505	441	244	127	<i>iō</i> 5	7/5	1
103 228 123 88 13 589 16 19 79 1 149 66	55 110 58 56 10 294 3	65 118 65 29	21	232 247	163 115	235 43	92 28	144 15	193 49	70 57	1
123 88 13 589 16 19 79 1 149 66 158 20 40	58 59 10 294 3 13	65 29	01,000	15 13,390	18,502	129	112	3 17	31 173	25 172 ₁	
88 13 589 16 19 79 1 149 66 158 20 40	59 10 294 3 13	29	1,831	797	1,034	123	8	10	3	1,2	
16 19 79 1 149 60 158 20 40	3 13		1,451 368	860 184	591 184	5 5		3 5	$\frac{2}{5}$	2 4	••
19 79 1 149 66 158 20 40	13	536	2,132	1,155	1,579	104	207	197	-> .	1117	
79 1 149 66 158 20 40	49	13 ថ	105 50	42 33	i 63 i 17	22 109	. 8 41	14 68	165	150	••
66 158 20 40		30 1	152 13	87 13	65	84	60	24	34	2::	
20 40	55 31	64 35	1.571 170	679 95	892 75	138 V	1 67 1 4	71 5	45	5	
40	71	87	199	104	95	13	7	6	20	1 !	
	11 27	9	10 91	63	4 28	1 12	1 9	3 3	57	. 52	••
10 2	3 1	7 1	,, 63	30	38	12	10	2			• •
	••	· ·	3	1	2	**		l	3	ខ ុ	••
256	168	88	37	21	16	;;	11	ไป	1.0	/ .	
1	1	**	J	2	,	••	• • •		1 ;		• •
31,797	11,355	20 442	5,432	2,654	2.748	27,209	9,535	17 074	3,405	1,520	17
31,591	11,195	20,396	5,373	2,641	2,732	27,175	2,508	17 467	1 (19)	6.515	1
9,805	363 3,487	381 6,318	43 16	30 11	13 5	28 ა	15	13	375 9	184	1
1,959 35	648 20	1.311 15	6 3	3	3	3	3	::	1		
1,148	258	590	59	35 7	24		,,		" "	;	••
7,818 342	2,027 139	5,791 203	12 572	301	271	9,227	3,048	6,179	155	117	••
25 50	9 5	16 45	26 51	17 40	9	4,647 706	1,389	3,258	126 1,920	42 746	1,:
8, 196	200 3,835	$\frac{249}{4.661}$	$\begin{array}{c} 6 \\ 812 \end{array}$	$\frac{3}{520}$	3 292	12,528	4,733	7,795	7	J81 !	
29 35	7	22 2	664	216	149	1		1			.,
20	#3 9	11	2 5	1 7	1	1	i ::	1		: ;	
567	123	144	479	256	223	10	1	10			• · ·
60	27 2 3	33	35 443	15 203 553	20 240	4	., 1	3	9	10	
5 1	ن ••	$\frac{2}{1}$	1,686 450	788 185	898 265	1	::	1	8	6	::
206	160	16	59	43	1/3	34	27	7		-2	
15	11	1	7	7		16	19		,,		
15 1	14 1 5	. 6	1	7 1 17	5	3 9	13 I 9	3 2	2 20	2	::
11	• • • • • • • • • • • • • • • • • • • •	°	3	2	i	. "	9	-::	20	20	::
56	• 44	12] ::		::	1	::	1	:: '		
71 27	50 25	21 2 4	22 2 2	15	7 2 1	3	3	::			::
25	21	i	li .	1		2	1	1	::		
1,475	<i>5</i> :29	946	ي	1	1	52	! 8	25		87	:
4 598	2,758	1,840	1.590	1 078	512	314	264	50	814	646	
1,101	774	327	756	516	240	267	234	33	5.26	n: 2 1	1
31	21	10	3	1	. 2						
	••		2		2		••		1		
1	1		1	1	1						
77	71	6	34	15	19	3	2	1	38	16	!
7 15	6	1	10	5	5	-					1

TABLE XI—BIRTH

		POPULAT	ION OF THE	STATE	~				DIVISION	OR CITY
District, State, Province or Country where	born				BARO	DA DIVISIO	N		RODA CITY	
		Persons	Males	Females	Persons	Males	Females	Persons	Males	Female
1		2	3	4	5	6	7	8	9	10
Central Provinces and Berar		565	362	203	63	30	33	219	156	63
Central Provinces		424	260	164	5∉	24	30	156	108	48
Berar		141	102	່ ສອ	9	<i>6</i> ,	•2	63	48	13
Delhi		159	118	41	23	14	9	79	57	2
Madras		264	173	16	40	33	7	107	66	4
North-West Frontier Province .		65	59	6		6	2	26	24	:
Punjab		714	541	173	74	59	15	309	206	10
United Provinces	• ••	3, 87 9	2.908	971	740	492	248	1,591	1,236	35
(ii) India i States		9,198	5,839	3,359	2,568	1,850	718	1,974	1,199	77;
Baluchistan Agency		232	206	26	54	52	_	164	140	2
Central India Agency	• ••	í	428	316	204	129		312	173	139
Gwaliar State	• ••	1	227	150	92	69	'	199	86	11
_	• ••	267	157	110	59	34	i	132	82	5
	• •	6	4	2	'		1	4	3	
	• ••	21	10	5	3 21	7		10	7	
•		7 472	4,755	2,718	2,118	1,544	14 574	1,124	7 688	43
Similar and Man	• ••	(-)	311	160	54	44	10	13	5	4
Japer		506	356 3,069	150 1,794	175 1,554	132 1,121	433 433	115 732	80 412	32
Udan t		274	181 835	93 521	87 248	51 196	36 52	54 210	37 134	1 5
			36	17	16	13	3		13	
	Settle						_		_1	
		625	289	336	18	10	8	117	77	4
	••	602	287	336	1 17	9	8	".,,		
There (ages to green)	••	251	146	i	1 "	1		117	"	4
Daman	•	117	43 98	74	1 16	:: 9	1 7	9	 70	
(d) India unspecified		70	54	18	1 "					· `
	COUN]	İ				1			
TRIES	• •	158	127	31	41	31	. 10	1	28	
		. 30	73 22 2	5 8		16	1 2	ಕ	10 ຢ	
		3		3	4	2	2	::	::	::
		12	9	2 3				9	9	
Nepal		. 28	20	8		9	5		2	
		1	31	1			4		24	
		1 50	29	'.	1				23	
			24					, 12	18	
Scotland	: :	. 8	ن ا			::	::	8	3	
France		. 11			1		3			
Malta	: :			1		::	::	$\frac{1}{2}$	1	į
D-BORN IN AFRICA		. 371	160	211	35	20	15	6	6	
		. 31	17		1					
	·· :	239	142			19		6	6	::
E-BORN IN AMERICA		. 21	8	13	9	2	1	2	1	
United States		. 21	8	13	9	2		7 2	1	

 ${\bf P_{LACE}--} concluded.$

17.7	DI DIVISION		NAV	SARI DIVI-193	•	Ами	ELI DIVISIO	K	Окнам.	ZDIT DIA	ISION
ersons	Males	Females	Persons	Males	Females	Persons	Males	Females	Parsons	Males	Females
11	12	13	14	15	16	17	13	19	20	21	22
76	48	28	147	90	57	20	11	9	40	27	1:
64	41	ຂຸງ	216	65.	57	.;	ار	7	25	1'+	l .
12	7	5	$\Im I$	27		14	5	1,	12	5	1
28	23	5	23	19	+	4	.1		2	E	,
22	76	6	73	49	24	3	2	t	i 9 1	7	1
3	3		7 '	6 ,	1	7 '	i	1	14	(4	
120	96	24	75	61	i4 i	23	21	2	113	98	1
721	433	238	318	211	1	202	187	15	307	266	
3,497	1,954	1,513	5 <i>31</i> ,	245	273	<u>;</u> 7	ائري	17	275	214	
7 143	7 86	 57	? 34	7 : 15 :		(•	2	 40		
36	30	6	19	13	1	11		1	30	30	
15	7	8	a0	33	1	. 1		'			
	••		1,	1		••					
••	••		2 ,	1	ı	••					
2	2			••] j		
3,28!	1,845	1,436	710	492	218	34	29	14	206	166	1
210 154	118 122	92 62	136 31	57 21 309	49 10	1		.: .	5 ts	57	,
2 (20	1,164	856	446 36	211	117	19	10	.;	172 22 31	5.1 2.2 14	
798	402	306	61	46	15	5	6) 2 	1 1		
13	7	6	1	i			•		2	2	••
17	9	8	£17	40	77	345	142	203	11	11	
••	••		1	ŧ							i
17	9	8		39	77	345	142	203	11	- 11	
6 1	1 6	4	106	" 35 4	71	338	139	199	5	5	1
10 48	33	15		17	3	7	3	4	6	G	
40							• • • • • • • • • • • • • • • • • • • •		4	4	
40	31	9		17	8	11	11		3.1	9	
20 8	19	1 4	14 3	13 3	1	6 5	5	::	11	0	
. 3	::	3	::	::	.:	::	::	::	::	::	::
••		••	2 3		2 3 2		::				
9	8	1	3	1	2	::	::				
5	1		8	2	e				(ĺ
4	4		1	1					,		
4	4	1 **	1]					,		
••	.:	::		••	::	::	::	::		::	::
1	::	••	1 7	1	6	::		-:	1 ::	::	::
••		••							.:		::
8	1	· '	6 285	115		į.	17	20)	••	•
	:: 2	::	31 254			l			. ::	.:	::
8	1 2		6 254 5		1		1	1			
• •	i ••		, ,		1 *				5	1	4



TABLE XII

INFIRMITIES

The infirmities recorded at the Census were Insanity, Deafmutision Blindness and Leprosy.

- 2. The table is divided into two parts. Part I shows the distribution of the persons afflicted according to age and Part II their distribution according to Divisions.
- 3. Some afflicted persons were returned as suffering from more than one infirmity. In the table they have been shown under each infirmity. This explains why the total afflicted in columns 2. 3. and 4 does not agree with the total of the figures for each separate infirmity, but is less by 37 as 29 persons are afflicted with double infirmities and 4 with triple. The following is a list of these combined entries:—

Insane, Deaf-Mute and l	3lind	 	 	Total.	Males.	Females.
Insane and Deaf-Mute		 	 	11	6	8
Insane and Blind		 	 	8	1	4
Blind and Leper		 	 	:;	1	$\underline{2}$
Blind and Deaf-Mute		 	 • •	-1	3	1
				33	16	17

54

TABLE XII—Infirmities Part I—Distribution by Age

	PortiA	IDN AFIL	CLTD	1	NSANE	!	Dr	AF-MUTES	- i		Brind			LEPFRS	
AGE		35 (1) (8)		Petsius	Mal s	Femal's	Persons	M.d =	Lendes	Persons	Males	temal s	Persons	Males	'Females
1	-	ز		5	6	7	`	9	10	11	1.2	1;	14	15	16
TOTAL	100.8	4 072	4.520	994	5+5	399	598	300	229	6.794	2,7 \$2	4 1152	552		168
n-1	29	19	10	1	1		4	3	1	24	15	9			
1-2	17	2	9		••	•••	••	• •	••	. 17	5	į)	i i		
2-1	39	1 -	<u>~1</u>	ı i	••	1	6	3	3		15	1)	• • •	•••
	1 ¹ 1	11	35	L,	1	••	6	1	5	41			1		1
45	70	37	.;	1	1		14	ij	5			24	į		1
TOT.1L	.01	144	160	. # 1	.,	1	;o;o	13	17		'	3.3	7	!	
510		703	155		51	32	101	71	'30	269	146	143	10	; 	1
1 (-15	472	- 4	171		61	1		51	49	228	144	45		1	
15—20		1	117	133	57		i	46			1	76 - 0		1	1
_ 1	381 470	241 254	240 gmt	107		30	53	31	10	1	111	79	1	23	1
		204 204	251	137 121	101 75	36	56 45	23			103 121	1.1		ĺ	
		2018 H	257			i	1	19	11		112	103		1 411 51	1
10—11	. 21	277	314	:	34	•	i	15	11		172	175	1	5 ; 52	
4550	4=0	210	260		<u>-4</u>			10	4	!	131	1	!	1	
50 - 55	989	1 1	556	:		1	1	14	9	1	314	514	1	46	
55-01	481	216	_b5	26	16	; 50	. 8	ь		1	174	241	32	20	1
to-ti	. 1 177	4115	772	28	15	:	. 8	2		1 110	366	714	32	- 22	10
trī—īu *	426	307	250	7	4		. 1	1		404	152	452	14	10	,
To and over	. 1359	5.40	839	13	4		3		1 1	1 334	507	827	13	8	1
				a - b commented to the commented											
	. 2 253 . 347 . 3 883	1 092 191 1,715 651	2,168	994 301 110 362 167	RT I	118 40 143 80	598 142 31 255 122	369 91 24 162 67	51 7 93	6.794 1,569 196 3 243 907	2.742 642 93 1,316 368	92° 100 1,92° 53°	7 253 3 11 7 37 9 237	2 16	2 5 7

TABLE XII-A

INFIRMITIES BY SELECTED CASTES, TRIBES OR RACES

This table shows the distribution of infirmities in selected Castes, Tribes or Races. Only those castes are included which contain altogether not less than 10 infirm persons. The rest have been lumped together and shown as "others" at the end.

TABLE XII—A—Infirmities by Selected Castes, Tribes or Races

	POPUL:	TION DEALT	WITH		INSANE		D	LAF-MUT	ES		BLIND			LEPERS	
CASTE, TRIBE OR RACE	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Female-	Persons	Males	Females
1	2	3	±	5	6	7	8	9	10	11	12	13	14	15	16
BARODA STATE	2,126 522	1.100.564	1.025.958	961	56	5 39	; 9 598	369	229	6,794	2,742	4,052	552	; 38 4	168
Ahu Barot Bava Bhangi Bharwad Bhaysau Bhil Bhoi Bralimin Anayala	5 370 5 970 8 714 27.548 8 507 4 705 23 569 3 773 10 710	2.755 3.334 5.204 14.152 4.394 2.207 12,257 2.008 5.671	2,585 2,637 3,421 13,536 4,113 2,408 11,312 1,765 5,030			2 0,	3 7 4 4 9 1 3 2 2 1 5 2 2 5 1	6 2 2	i 1 i 3 ! !	52 101 30 23 114	5 20 28 29 13 58 6	21 72 3 22 3 10 5 4	3 2 6 	34	1
Do. Audich Do. Deshastha Do. Gugali Do. Gugali Do. Kokanastha Do. Kokanastha Do. Modh Do. Nagar Do. Shingod Do. Tapudhan Do Valam	1.497 2 456 3.656 3 259 4 877 8 536 7 699 1.821 5 039	20 548 2 551 778 1 249 1,011 1,790 2 155 4,247 3,776 1 011 2,1,1	19 925 2,375 710 1 207 1,745 1,460 2,322 4,289 3,925 8,538	27 6 1 3 4 3 7 13 1 12 1	••	21 11 41 2 8 11	8 10 4 1 2 1 1 5 3 5 3		l "	7 11 9 6 9 23	4 6 1 1 1 1	4 7 7 8 1 1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			1
Chantal Datji Dhanka Dhed Dhobi Dubla Garoda Ghandh Gosain Hajain Kathhia Kanbi	6 289 99 546 2 392 23 250 6 570 12 321 5.671 7 014 25.560 7,430	17,758 6,932 3,227 49,017 1157 11,841 3,236 6,339 2,771 3,950 13,025 3,902 227,006	17 889 7,378 3 062 50,529 1235 11,439 3 334 5 982 2 900 3,004 12,535 3 5 28 2 20,361	48		1 2 2 2 3 2 3 2 2	1	1	1	1	10 10 2 2 3 5	5 35 6 8 2 3 8 2 3 2 1 5 6 1 1 6 6 6 6 6 6 6	33 35 36 36 37 37 38 38 38 38 38 38 38 38 38 38 38 38 38	3 3	1 3 4
Kathi	2.917 3.067 387.531 44.364 11.830 19.158 7 167 2 551	1 626 1.540 203,421 22 684 5,941 9,464 3,490 1,351 7,200 4,543	1 291 1,527 184 110 21,080 5,886 9,694 3,677 1,170	12	3. 7. 1.	1	56 9 1 2 2 1 1 5	6 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	1 1 1 1 2 2 2 1 6	1	41 7 6 3 1 5 1	3 1 5 1 0 58 2 2 2 2 3 5 0 1 2 2 3 5 9 2	77 55 85 64 45 66	1 · · · · · · · · · · · · · · · · · · ·	1 29 31 30 21 1 22
Nayakdi Rahari Rajput Rayaha Rayaha Sathawata Shori Soni Sutar Tadvi Talaya	79 178 23 917 5.771 6,072 10,907 22,368	622 26.017 41.531 12.439 2.715 3.155 5,647 11,674 7,267	37.647 11 478 3.02° 2.917 5,260 10,699 6.888	1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5 9 3 5 9	7 1 4 15 3	1 1 4 2	3 2 5 2	3 5 4 2	3 18 3 20 9 9 2 1 3 1 3 4 7 1 18	5 4 3 7 6 4 0 1 0 1 5 3 1 1	7 13 8 12 9 5 7 1 17 1 81 4	5 2 6 3 22	3 1 1 1 2 7	$\begin{bmatrix} 1 \\ 3 \\ 1 \\ 1 \\ 2 \\ 11 \\ 3 \end{bmatrix}$
Do Nogar Do Shrimali Vasaya	30.659 6 167 2 202 3 085 8 193 3 308	1 104 1 104 1.7 30 4,340 1.775 1 50 2 42	14.385 	5 5 6 7	1	10 1 1 5 6 3	3, 5, 2, 1	182213	5 2 2 1 3	3 9 2 1 1 1 1 1 1 2	3 2 1 8 7 2	39 34 4 8 11 19	1.53 1.44 1.48 1.49 1.10 1.10	6	5 1 1
	2 725 5 310 24 404 10.784	1 2 650 12,19	$egin{array}{cccccccccccccccccccccccccccccccccccc$	υ .1	2 6 3	1 5 11 2	1	2 3 8	2	2 10	6 -		3 13 35 9	::	1
Chodhra Dhotha Dubla Gairrt Kokus Kokus Kokus Kokus Natyaku Vasava	20 094 31 524 1 9 825 - 8 05 5 1 599 - 853 - 7 400 - 11 373 - 7 530	16 2 1 10 10 10 10 10 10 10 10 10 10 10 10 1	15 20 15 25 16 1 4 05 25 27 27 27 3 27 3 42 3 62 5 1 5 15 4 28	12 13 14 15 16 16 16 16 16 16 16	65 8 3 17 3 3 9	3 2 1 1 1 1 1 1 1 2 2 5 2	2	5 6 12 4 13 2	3 4 8 2 6	4' 2 3 7; 6 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 22 44 8 8 2 0 8 8 6	12 12 12 29 1	20 [†] 2 15 [†] 3 25 [†] 3 6 [†] 4 6 [†] 4	13 33 8 8	8 15 12 26 5 4 4 16
MUSALMAN Fakit (ahenchi (Khoja Madek Monno) Monma Parthot Purja (Sanyad Shaikh Smithi Tai Vonor) Musalman unspe fied	1 84 1 07 2 00 7 83 1 3 87 7 09 1 3 50 4 47 8 91 26 85 3 91 3 10 26 45	0 2 1 1 1 1 1 1 1 1 1	2 195 1 00 1 00 2 100 2 100 2 100 2 100 2 100 2 12 3 12 3 16 3 16 10 10 10 10 10 10 10 10 10 10 10 10 10	(5.1) (1.1) (3.1) (4.1) (4.1) (5.1) (5.1) (5.1) (5.1) (5.1) (5.1) (5.1) (5.1) (6.1) (7.7)	10 8 2 2 9 8 9 1 8 19 6 6 6 22	6 1 2 1 5 5 6 1 5 7 1 1 4 5 7 1 4 5 7 1 4 5 7 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	2211 2223 3 3 3 4 5 5 5 4	232311155	1 1 2 2 2 2	1 1 2 1 5 1 3 10 2 4	12 10 34 332 339 46 21 30 13 11 15	13 18 19 11 12 12 34 5 28	9 6 15 19 21 27 10 18 6 6 12 20	3 22 5 4 1	3 1 2 3

TABLE XIII

CASTE, TRIBE, RACE OR NATIONALITY

This table is divided into two parts. Part A deals with the Castes and Tribes of Hindus, Animists, Jains and Arya Samajists and Part B with those of the Musalmans. The figures for Christians are omitted from this table as they are specially dealt with in Tables XV and XVI. Sub-Castes have not separately been shown in this census, except in regard to Brahmans, Kanbis, Kolis and Vanias. Sub-divisions of sub-castes have not been shown. As far as possible items that did not appear to be true caste names have been eliminated from the return and added to the castes to which they appeared to belong after such inquiries, local and otherwise, as could be made within the limited time available. The more important of these names are mentioned below.

Name returned	Males	Females	With whom grouped	Remarks
Brahman Hindustani	3	2	Brahman Kanya-Kubja	They are generally of this caste but termed as Hindustani in Gujarat
Brahman Pardeshi	15	12	Brahman Kanya-Kubja	They are generally of this caste
Brahman Upadhyaya	27	32	Brahman Audich	Upadhyaya is an occupational name of Audich Brahmans who act as priests
Garasia (Hindu)	51	40	Rajput	Giras land holders
Garasia (Musalman)	72	68	Molesalam	Giras land holders
Kandoi (Hindu)	4	2	Vania Shrimali	They are generally of this caste
Mirza	13	12	Moghul	Mirza is a title used by Moguls
Pagi	1,096	988	Koli-Baria	Literally trackers an occupational name of Baria kolis
Thakkar	12	7	Luhana	Thakkar is a surname used by Luhanas

TABLE XIII-PART A-CASTE, TRIBE, RACE OR NATIONALITY

				Popt LA	1102	PAR DIVI		Вавора	tny	Kadi Di	Vision	Navsari 1	DIVISION	AMLRLI	Division .		MANDAL 1810N
CA51E			•	Male -	1 males	Males	i emales	Males	Seades	Males	Females	Males	Fernali s	Males	Temales	Males	Female
1				2	;	4	i -	6	 7	8	 U	10	11	12	1.3	11	15
HINDU				904 222	837 938	282 468	249 845	40 712	34 488	42004 5	398 505	80 162	80.101	70 023	65 880	10.812	9,11
• Ahir Barot Barona Bandhara		•	: '	2 785 3,314 1 426 47	1.585 1.647 1.356 11	; 201 ; 201 ; 512 ; 20	. 10 2624 455 24	116 29 17	21	1 901 570	12 1.500 8 29	61 31 1	40 18	# 331 63 14	2 255 7 1 9	217 21	23:
Baya Baycha Bhadbhunja Bhandari Bhangi				5.293 523 189 117 14.152	3,421 494 187 83 11,796	500 55 6 2020	521 4 57 6 756	193 307 : 93 1 : 950	76 274 83 1 897	. 2	1.111 145 6	246 35 110 500	204 6 41 82 503	1.379	1 182 62 	497	
Bhatthari Bhatta Bhatsat Bhatsat				187 4 (94 525 2 297 12 257	155 4 113 441 2 408 11 312	764 32 307	68 524 26 392 10 374	129	21 123 11	104 521 155 1.444 646	57 540 672 1 470 579	1 544 13 346 349	1,620 14 410 323	1 497	1.465 99 13 26	50 104	10
Phoi Bhojak Brahtmabhat Brahmak-hatti		::		2 (0) 7 4 (131 428	1 765 10 1870 1870	11 175 1 285 1.063 103	1 152 761 94	517 3 141 81	444 119 64	173 4 2 766 108	142 10 2 916 81	21 60 35	17	7 1 54		 5 47	::
BRAHMAN Aboti		••		59 348 40	54 404 230	13 173	10 750	8 357 2	6 781	22 547	23 248	8 991	7 867	1,364	4 154	1,916	1,6
Anavada Ando ha Patilar Thatmava		•		5 671 20.548 15 172	5 0 10 10 025 5 175	4 420 2 2	20 1806	111 1 1,1068 1.47		11 611		3 401 1 111 1 123	1 712 000 142	2 106	1.071	1 229 15	i
Borsola Chowisa Doinich Doshastha Doshaval (or I	 Disaval		•	91 307 42 2 751 31	2 175 2 175 2 175	91 205 (2 219 20	118 242 36 193 1 23	10 10 1 810	2	256 11	 14		1 1 142	4 55	2	51	::
Dorokha Granta Granta Granta Golik	•••		• •	175	165 128 13 42 4	15 15	1º 7 7	124 119 7 6		, 1	1;	1	1 	7	9 11	14	i
Constrail Co _{ser} o Antelor Artifoli Kandolia		:: :.		1 219 1 219 1 3 129	18 719 1 207 73 152	1 184	1157		:. -2 4	27 1 .	i :: .	 15	 	110	1 1 1 1 20	771	7
Kanya kabaa i Kajal Kabusha Kabusha Kuolayata	Kı	 	•••	446 155 161	241 	1 37 	37 1	178	61 317	70 	90		5 	1	1		
Khod tval Koku stha Matthil Mowella Modli		•••	•••	1201 1700 0 2555 1247	1.460 2.42 1.251	3 475 76 749	1,260 61 454 754	1 340 1 340 1 72 284	188 1,108 69 255	29 170 9 1,425 1 947	1,032 2,113	131	123 123 100 774	231 39 73 321	224 21 07 (40	11 30 5 5	
Nazar Nandora Napad Pahrad Pushkorna (or		:		1 776 546 20 4 1 16	323 191 1 19 1 15 2 2 3	865 414 476 20	451 459 10 4	501 65 	344 31 	2646	23m5 4			123	110	42 	::
Huji i Havat Havikaal		•••		569 16 59	475 50 57	14 10 29	1 13 36	. 1		114	20 5 3		;	306 20	1313	!16	
Realling at	:	::		10;		1	::		. 9		1	::	.:				
Sajodija S Cadhi ja od s Sataswat Satawa Setjal	sanadi :) · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	10 41 262 451	10 5 262 108	 2 12 124	1 21 6	4 19 165 266	60 2 101 67	1	1 1 10	55		10 40	: 1 05 20	1 20 58 51	
Ste hat 1 She com She fort She fort She fort She fort	:	·: :.		19 14 1 611 276 15	12 310 325 13	1 151 112	315 120 5	15 26 114 2	12 [0] [125] [126]	12 1 239 5 % 1 11	17 17 182			119	116	 	
Sorate in Latherina Latherina Latinetti in Olamoni	:		•	45 51 3 3 2 5 H 12	2505 2 505	10 	13 6 251 2		₄₇	. : 2042 -	: 2002 1	i . 105	115	111			
Um sal Vadadra Valam Vidat V(a)		••		116 157 50 6 6	519 43 337 1 214	167 52 280	161 22 45 81	1 1 3_ 50	17 17 	29 31 74 141	36 19 74 1 	13		2 5	· 1	. <u>.</u>	
$rac{Y(g_0)_{Y(s_1)}}{W(alv)}$. But 0.4	din d			191 3 434 51	193 139d 75	1,163	3 47	181 597 27	$rac{181}{571} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	1 152 16	7.3 13	, 11 563 11	110		110	42	· · ·

TABLE XIII—PART A—CASTE, TRIBE, RACE OR NATIONALITY

	POPUL	ATION		ISION	BAROE	A CITY	Kadi D	vision	NAVSARI '	Division	Аменті і)IVI~IOV		ANDAI SION
CASTE	Moles	Γ m.d·-	Mah s	Females	Males	Female-	Male-	I males	Male-	l'emales	Malı -	1 emales	Male ~	l'emale
1		3	4	. 5 	11	7				11	12	13	14	15
Chamar or khalp t Chapta Chapta Chothra	17.75× 904 45 646	17.394 1 034 73 200	4793 100 6	1 676 294 	(S) 1 2 5) 1	11.276 331 12 353	10,972 351 34 357	7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	417 1 17	121	114	2 10	5) 9 2)
Dabgar Darn Dhangai Dhanka Dhot (Mairrar or Mgahwal)	288 2932 115 3227 40 017	119 7 578 444 1962 (5)1529	110 185 1224 15 038	111 589 3,061 15 59;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 406 60 1 74	141 1521 1 20000	165 3 994 21 554	901 901 92 0,576	13 12 63 7 5 17	1,001 1,150	5 1 (12) 1 (77)	0(1) 4	9
Dhuaer Dhah Dhaldhoya Dhalla Dhalla Dubla	1 (a)4 1 157 12 755 1: 511	1,016 2 215 7 7 757 11 439	193 2 16	147 15 15	120	125 125	1 1257	261	1 001 212 720 11 791	1 034 =76 729 11 417	174		!	
Gadaria Gabara Gaunt or Ganatda Gandhrap Ganoda	15 To 196 28 (216	(0 7 170 30 3,134	,);;	·	. 1		25 2400	15 187	10 168 	. 11	. '	10	
Gauli Ghadsi Ghanchi Goda (Khavas) Goda (Kice ponal) rs)	51 4 6, 439 226 2,745	41 5 4×2 2 22 2 07×	416) 064	366 1 009	' '7 '761 '857	15 1 702 1 033	3.95; 124 12	3 791 3 791 127 191	1	6 1 3 10 5 0 00	1 20	, , , , , ,	-1	
Gondhali Gosam Guray	1950 47 13 045	5 164 56 12 535	1 024 3 3 010	703 1 1 7,403	1 220 1 11 1 199	171 45 . 341	2 160 6 595	, (615 4 6 56_	į	172 -50	(21 4 Å (0)	280 (1 1)	1 <u>-</u> 111	1
Hida	57 1 -22	1 1	21	1 1	13		11	:	1 •	•	1		7	
Kachhiser Khambhar	1905 1707 171	1525 574 574	344	113	158 89	117	47	1134	1 1	1	1 1	151	163	i
Anjana	227.006 16,687 681 96 381	16,073 (54) 92,246	105	1 150 1 654	4 095 2 115		122 80- 16 142 16 521	118 29 15 52 57 175	n 417	7 93 1	24 823	۷.,	176 !	i
K traita Kokem	1 551 187 104 601 1, 115					1 552	15 : 11	10 14 500		: :	55) 20-20	11		
Main Matia Ula	246 221 1.258	397 208 1.117	. 211	196	··	.:	٠	ţ	-21 -31 -45	100				
Kanla Unspectful Kantawath Kansua Kasur Kasur	1 576 25 956 79 1 926		, 71	, -5	-140 140	117			1 - 1	_l . 1	1 41 4	1 <u>20</u> 3		
K wastha Khuradi (Sanghadie) Khurad Khatri Kokha	255 19 1519 1410	1 357	F [+ - -	1		179 179 In 1	4		71 15 112 204		1_1	15	- 1	
KoLI	203 42		78 14	70 09			102 43	7 91 32	27 12 633	13 84	6 7877	7 042		8
Barat Bhaha Chuayaha Dalyah Godia	(8 11 1 (6 <u>12</u> 1 (6 5) 1 (6 6)	1 1848	5 (a) (1 52) • 1	1145	1		1 20.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; 10a		101	2.231	168 12 (142 2,003)		
Khant Patanwadia Makkuna Tallada (Dharda) Hokanda	2 1 7 12 587 11 540 25 0 72 512	1 487 11 487 11 915 15 007	17 0 1 1 102 103 10	117 1775 - 17	· 1, ·	11	p.11 (57a)	19 1 19 5 11 10 5 11	 		764 - 17 - 4 - 2 420	70.2 4 12	. (
Koh Unsperned Kontt Kotvalar Konober Kundelar (Sut), c.	2 1 1 4 2 1 4 2 2 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	11 170	6 00°	6 985 8 2025	17 1 - 1	17	12.280	10/25	1.1	11 11	1412	, 14 , 111,11		
Lonio Infratti Infratti (Or Lava)) Machhi Malor	:1 5 13 0 14 400 -103	04 - 7 1100 0 770 7	1 0 ° c 1 0 ° c 1 87)	- 1.714	31	3.50%	, P.	'	\$ 467	1 151	843 20	7.17	1 114	1 ,
Mah Mang Maratha (k shativ) (May) hi	1 151	117		1	1	5.0	711			110	-1	- · 4		

TABLE XIII-PART A-CASTE, TRIBE, RACE OR NATIONALITY

			Portl	VIION		OPA ISION	Ration	A CITY	Kadi I	OIVISION	Natsahi	Division	AMRELI	Division		ISION
	CAS [1		Males	Lemak s	Mah -	l emale-	Male.	t emales	Males	Females	Male-	Females	Males	Females	Males	Female
	I.		1		4	5	- fi		8		10	11	12	17	14	15
,	Mer (Meher) Mochi Momna Nair	· · · ·	11: 1741 141	4, (50.)	1 05 <u>8</u> 141	i ; ; 579 ; ; I;;	301	 5	53 1.357	.56 1,431			60) 937	46 90 3		5,7
	Nat		117 622 1622 1620	92 (647 947 4 (ا حال واوار	72 761 765	15 + 4 + 5 + 5 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1		30 3 437			63 4		17	••	8
	Rahar Rajput		$\begin{array}{c} 1.1 \\ 1.205 \\ -0.047 \\ 41.7 \\ 12.4 \\ \alpha \end{array}$	10 1 (S) 1 21 (S) 7 17 (47) 11 47(13 98 17 455 1738	66 64 54 5201 10.532 1 504	250 02 1711 275	800 63 1.147 247	173 20 069 17 800 16 190	14 1 19 186 1 15 785 1 0 492	107 2 550 70	174 2 459	72 901 1,340 161	1.396		14 465
	Sarar Salot Salvi Saranna Sathawara		650 625 54 194 2748	17.	1 294 10	1999	102	79 	205 54 101 2,520	9.5	\$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. it	676 4 28			1,
	Shimpi		1 1 1 5 2 5 1 3 6 4 7	15 - 2917 4 284 5266	191 191 1 1 47	1- 1nb	5	! 4 156		276	გემ	95	 ::	3	•	
	Sutor Linhar Tody) Talastra	• • • • • • • • • • • • • • • • • • • •	14 674 ; 244 7 207 9 65 5 60)0 604 262 6 557 10 547	7.200	6 589 5 2 12	1 t 1 5	 	6 326 210 	205	1.106	1.100	920 23	844 45	68	73
	l argala i di Thakor (Pardeshi) The lati		1 St) 4 1 1 1 7 2 4 5 5 1	10 101			<u> </u>	50 ; 30 ;	1 045	2.21 i 89 564		22	11 ₁₂	i	5	1
	Vadi Vagiati Vagiat Vanisoda		19 893	11 155	7.574 7.574 2	1000	1.564	1 402	6	,	101 3		 561 38	12	 2.016 	
	A_ (val Rej Des wal Gupar (harola		10,000 100 100 100 100 100 100	15 1057	1 1 20 1 1 20 1 4 4 1 4 1	16	-1 115	2.772 12 13 13 65	22 1.786	5 942	65	4 56 11 10	2.000 			68 17
	Kanol Khi layati		1.101		4	2051 812 2051	13 242 1.050 2	15	245 245	315 315 241 	44 56	51 514 	1 145 2	930		
	Modh Nagat Nambor Nambor Nama Oswal	:	1.757 (,50) (, 14)	1 551 1 716	65+ -11 	567 148 10	369 164 5	111	173 1,095 - - - - - 19	1	111	1 :4 10 	41 <u>.</u> 2	300	••	
	Pot wan Statunald Sor c'in Umad Vayada	•	115 2 424 174 441	31/5 22/7 22/2	110	-5	142 518	127 541 	127 644 1 1 137	-51 557	11 .	57	479 159	 333 203		14
	Valua Unspecified Value 1 Value •	1.238 400 274 1 101 1 279	1 250 -75 -216 -1070 1007	154 154 155 150	+13	. 107 - 10 30	301 ************************************	- 44 - 44 - 404	570 15 155	194 173 147	150 274 190 91	56 392 •-	59 853	49 14 	37 20 	
JA			21 789	21.434	4 .444	3 954	1 242	1 054	13 021	13 650	1.338	1.084	1,709	1,635	35	57
(1)	Azarwal	• • • • • • • • • • • • • • • • • • • •	40 95 6	7 74 1	. 5	: 1	7 07 # 	· · ·	92,000 01 4	12,515 	1,255	1,015		1,549 	31	+15
	$\underline{\mathbf{M}}(aD)$	·	254 1 + 46 1 + 96	459 295 7 30 1 (2)	1 41 41 41	10 206 4 70 24	 1 2 75	57 2 2 1 77	45 696	 2 4 184	104	6± 1 ,	 	 15		
	Shundi		2 950 5 12 10 5 515	2 (0.0) 6 12 211 562	274 2.148 450	228 2,050 180	151 694 - 43	103 618	1 715 7 576 346	1,001 7,904 345	503 140 16 (414 6 114 1	7 1,555 7	8 1, 17 4	30	 46
	Van i Un-p const		2,6,95	= 51 ±	752	191		:	1.897	1,791	150	165	64	ti £		

TABLE XIII--PART A-CASTE, TRIBE, RACE OR NATIONALITY

CHOPP	POPULATION	BARODA DIVISION	Baroda City	Kadi Division	NAV-ARI DIVISON	AMRELI DIVISION	OKHAMANDAL DIVISION
CASTE	Males Females	Males I emales	Males Females	Males Fernales	Males Lemales	Males Females	Males Lemales
,	2 3	4 5	6 7	8 9	10 11	12 13	14 15
Bhavear Bhojak Chinpa Darji Ghanchi Gorji Hajam Kachhia Kanbi-Kadwa Lewa Kansara Luliar Mali Maratha Raval Rajpit Soni Jain Unspecified ANIMIST Bhil Chodhra	1,685	1 2 76 65 7 772 7 346 5 5 9 2 6 2 7	2 3 18 191	100 200	75 349 72 101 5.007 4.034 16.205 15.269	27 25	# ## ### #############################
Dhanka Dhodia Dubla Gamit Kathodia Kolgha Kokna Kotwalia Maveh Nayakda Talavia Valvi Vasawa Varii	679 642 0,521 4,006 4,051 175 4,006 4,051 175 4,00 4,051 175 4,00 4,00 175 175 175 1,00 175 1,00 175 1,00 175 1,00 175 1,00 1,00 175 1,00	662 628 10 5 5 20 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		16 12 10 12 13 14 17 13 17 17 17 18 17 17 18 17 18 17 18 17 18 17 18 18	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
Animist Unspecified HINDU (ARYA)	81 86 381 264	55 67 121 {10	13 11 ;		13 5	2	•
Ahir Barot Bhatia Bhavar Brahman Anavala , Deshastha , Nagar , Unspecified	30 4 3 1 4 3 1 4 20 1 1 7 5 6 5 6 9	121; 110	146 54 	89 19 t 1 t 1 t 1 t 1 t 1 t 1 t 1	73 81	: 1 :: 1	
Darji Dhed Kayastha Koli-Bana Khatri Kanbi-Kadwa Luhana Mahar Macutha	21 27 27 27 27 27 27 27 27 27 27 27 27 27		34 11 	2 1 2 1 2 1 3 	21 30		
Rajput	58 06 0 0 1 1 14 5 1	9 7	11 3 1	3 2 3 1 3 1 1 12 3	2 6 6	2	

TABLE XIII—PART B—CASTE, TRIBE, RACE OR NATIONALITY

Musalman

CASTE	POPULATION	BARODA DIVISION	BARODA CITY	Kali Division	NAVSARI DIVISION	AMRELI DIVISION	OKHAMANDAL DIVISION
CASTL	Males I chales	Males Females	 S Males Fernals 	- Male - Fernale	Males Female	s Male- Females	Males Female
1	2 3	4 5	6 7	٧ 9	10 11	12 13	14 15
MUSALMAN	83 458 78 870	27 090 23 852	8 368 6 826	27 643 27 117	10 972 11 847	6 688 6,501	2.697 2 727
Alghan Arab Babeh Bladhunja Bandhara	* 134 124 *60 295 , 21 15		600 - 78 4	4 . 33 10 003 250 20 15		51 47 30 22	1
Bethim Bhadela Bhand Bhangi Bhathiata	400 (30) 700 ×20 34 57 11× 100	. 4	H I			. 32 23 . 5 1 . 3 	706 826
Bhat Bhat Ehro Chiepa Darp	52 34 10 35 40 53 1 4 60	1 1 10 25	· 0 6	44 47		1 :	
Dhadhi (Mir or Mirasi) Dhoba Dudiwala Fekii Ganara Gu dhr. b	245 200 127 125 127 250 1250 2257 15 45 256 202	10 7 1.492 1.022 13 23		(104 80)	207 186	55 38 32 31 207 163 18 45	16 11
Gola Ghalen Hajam 1111Ke	2 112 1958 173 112	753 661	6 14	401 415	251 272 148 177	1 . 1 .	
Hejda Kalal Kasal	(6 1 79 62 (2) 132		11 11	79 62 103 105			211
Kashata Khatki Gladai Kiladai Kuladada	793 730 167 911 169 92 (166) 196 (80 71	111 i15	1	668 660 17 17 11 2 59 58 634 11:	71 . 61	76 79 86 90 19 19	.• ::
Kri Shar Lakir Ma nhi	1 111 144	13 1 66		800 311	::	3 4	
Makrayı M. Kozatel M. lek	$\frac{117}{100}$ (6) $\frac{21}{1000}$ (78)	1 17 125 2 421 2 10 3	1 112 18 257 187	1 1 1	21 19	183 177 84 70	2 3
Mad) Memadi Mor Mor Morlar Model Jer	7 72 0 810 147 13 0 0 1 101 0 0 7 4 121	500 41 50 51 43 84 4152 1703	207 234 5 24 4 1 170 168	15 15	149 2 5 1 91	1 114 1 360	1 in 1 1 206
Mot in: Mt 26ad V. 15ad V. 27 (4)	11.2 (18. 171 171 14 14 199 (21 27 17	7 251 110 157 120 1 7 20 11 13	7 1 1	2.266 2.381 197 177 111 199 1 2	to 76		
P. H. D. P. P. D. P. D. TD P. D. TA P. J. J.	7 40 2 00 15 1 2 11 2 144 2 17 2 186	2 291 1 1 4 350 (29	1 207 721 113 79		709 754	155 256 121 104	11.7
Proposition 1 to 25 pt 1 to 25 pt 1 to 25 pt 1 to 25 pt 1 to 25 pt 2 to 25 pt	71 74 171 141 127 125 4 775 4 777 6 6	71 62 16 14 154 160 1 360 1 173 1 7 7	11 4 4 4 546 454 454	$ \begin{array}{c c} & 1600 & 178 \\ \hline & 1657 & 1659 \end{array} $	127 415	24 26 448	
Straight of Straight Sile Straight Straight	10 10 10 14 15 16 15 16 17 17 17 17 17 17 17	$\begin{bmatrix} \frac{4}{5,182} & \frac{5}{2,745} \\ \frac{55}{757} & \frac{26}{748} \\ \frac{9}{12} & 12 \end{bmatrix}$	1 20 2003 24 9 57 84	12 13	2.807 2.751	588 519 70 61 198 200 64 44	2 55 55 102 165
Volume Programs	1 455 1 21 2 5 (8 2 5 5)	1 4 7-1 7-1 169	121 120	120 116	150 542 2 178 2 684		
$\begin{array}{cccc} V_{t} \cdot (q - 1) & \text{i.i.} & \text{i.i.} \\ M \cdot & \dim_{\mathbb{R}^{2}} (p^{-1}) \cdot & \text{i.i.} & \text{i.i.} \end{array}$	10 07 1000 5 150 4 118	1,223 2,300 1585	9.57 SM 706 550	$\frac{2.644}{1.528} \pm \frac{2.964}{1.11}$	2 144 2 788 305 3 190	450 464 21) 252	i

The arrangement and selection of castes follow Imperial Table IX.

TABLE XIV—CIVIL CONDITION BY

				POPULA-			UN	MARRIED			
C	ASTF, TRIBE OR RACE	LOCALITY	SEX	TION DEALT' WITH	Total	0-5	5–12	12–15	15–2 0	20-40	40 and over
- 	1	2	3	4	;	6	7	8	9	10	11
1	IINDU, JAIN AND ANIMIST.		!		1						
A	Ahir	Amrelı	Males	2,785 2.585	1.399	341 348	526 546	177 146	154 36	190	1
	Bava	Kadı	Males . Females .	5,293 3.421	3.178	422 397	662 536 2,611	303 136 611	276 35 498	856 8 314	6.
I	Shangı	Baroda and Kadı	Males	14.152	6.023 4 144	$\frac{1.945}{1.823}$	1.908	278	118	13	
I	Bharwad	Navsarı and Amreli	. { Males	4.394 4.113	1.862	$\frac{535}{572}$	725 667	227 146	184 47	169	
	Bhavsar	Kadı	Males . Females .	2.297	976 612 6 573	269 256	$389 \\ 315 \\ 2.686$	117 34 751	87 4 534	95 1 216	
]	Blul (Hindu)	Baroda	Males :	12.257	5.471	2,335 2,474	2,389	44 3	128	30	
	., (Animist)		Males Females	. 10,235 9.863	5 237 4 491	$\frac{1,575}{1.706}$	2,198 2,051	632 493 66	513 176 55	281 58 82	
i	Bhoi Brahma Bhatta	Baroda Kadi	. Males Fernales . Males	. 2.008 1.765 4.031	774 473 1.902	214 436	325 224 554	24 254	5 191	336	,
3	Dianna Duatea	Kadi	Females .	3 870	1 146	454	471	131	26	30	
	Brahma Kshatri	Kadi and Baroda	Males	. 428 347	173 86	40 29	59 4 7	17	18 2		••
	BRAHMAN		Lorest	74	0.071	-19	nes.	386	311	451	
)	A = .3 . 45	Navsari	Males	5,671 5.039 20.548 19.925	2,971 1.539 10.086	612 568 2,026	988 818 3,291	146 1,341	1,136	1,836	••
			Females .			; 2,009 !	2,800	169	235	33 261	
	Deshastha Jambu	. City	f Males Females	. 2.551 2,375 1.249	1,341 742 531	230 261 103	371 395 181	74 49	9 32	109	••
	Khedawal	Baroda	Males Hemales Hemale	1.207 1.911 1,745	250 958	112 206 198	124 331 237	13 120 17	1 80 3	146	• • • • • • • • • • • • • • • • • • • •
i	Kokanastha .	. City	. f Males	1,799	993	176	286 247	125 75	174 2	. 1 2	
3	Mewada	Kadı	Females . Males .	. 1.460 2.555 2.322	1,313	181 280 226	402	170	. 115	254 2	
7	Modh	Kadı	Males Females	2.322 4.247 4.289	2.080 1 148	454 488	646	265 101	231 17	378	
8	Nagar	. Kadı	. Males Females	3.776 3.923	1.280	383 430		273 142	255 103	10	
9 0	Saraswata	City	Males (1 cmales Males	262 262	136 96 1, 10	30 30	45 41 1	17	16	. 5	
	Tapodhan .	. Kadi	/ Males	. 12 2,531	1,205	2 328	156	144	128	126	
2	Chamar or Khalpha	. Kadı .	l'emales .	. 2 508 , 17.758	8.062	· 2,575	↓ 351 5,558 2,640	546 506	1)23	376	
3	Charan	Kadı	Females Males Females	17 389 904 1 034	457	92	161 258	56	61	69	
1	Chodhra (Hindu)	Kadı and Navsarı	. Males	646 669	5 240		!12		18	;	
	,, (Animist)	Navsari	} I cutales ! Males I cutales	16 234 15 292	8.977 7 838	2,326 2 142	3.411 3.037	1,15 <u>1</u>	1,14!	341	
5	Darji	Kadı .	(Males (Temales	6.932 7.37	3.072		$\frac{1.270}{1.029}$	400			
6	Dhanka (Hindu)		Males Females	. 3.22 3.06	2 1.154	435	7.47 574		1.	} ्हे	
'	, (Annust,		Males Females	675 64	3 317 2 273	92 104	(51 121 3 (13	14	11	3	
ī	Dhed	Kadı and Baroda	Males Temales	. 49 01 50 52	9 14.858	6,029	. P.536	94.	5 ()4!	78	
	Dhobi	State .	Males .	. 15 123	5 387	152				43 4 S	
284	Dhodia (Hindu)	Navsari Navsari	Males Hemales Males	75 75 10.00	7 317 6 5739	195 1 599	3,182	.ز الــــــ	1:	5 1 1 45.1	
	·		1 emales	9 82	3 5 023	1,597	1 093			2 , 156 → 14 ;	
3()	Duola (Hindu)	Navsari Navsari	Males Lemales Males	. 11.81 . 11.43 . 4.00	9 4 293	1.792	1.919	425 271	100 100 100 100 100 100 100 100 100 100	14 71	
,1	Games (Hindu)	. Nassari	Lemales Males Lemales	4.05 19	1 1686 6 104	620 21	781 + 41	189		2 7 10 8 .	
	(Au(mist)	. Nassari	. 'Males	. 26 40	8 14 729	1 592	5.70	1,89	1.74	4 1555	
3.1	1. wronia	. Kadı .	Lemales Males Lemales	25.19 3 23 3 33	6 ! 4 14 4 980	. 476 1 165	1000	$\frac{177}{6}$	10:	9 61	
33	Ghanem	Kadi .	Mal ·	6 33 5 98	9 2,606	766	I 06.	;1.			
; 1	trol. (Live Pounders)	Bareda .	M.d Lomales	; 2.54 2.67	8 590	154	211	1.0		5 1	
35	thomas	Kadı .	Males Males Males	3 95 3 06	0 2 182 4 891	175 119	60)(451	200	5 20- 5 21	1 5	
رائل	Hajani	Kaoi and Baroda	Males Licinales	13 02 12 53				690 261	1 71	7	
57	Karlılır	Baroda	Mades 1 mades	. 3 90 3 52	8 776		17 1	4.	2 i .	5 (
პუ	Kanbi Aujana .	Kaar	Makes Lemales	16 68 16 07				54 55°			1

AGE FOR SELECTED CASTES

Marrie d								WIDOWED							
Total	0-5	5-12	12-15	15-40	20-40	40 and over	Total	0-5	5-12	12-15	15-20	20-40	40 and over	Serial Number	
12	13	14	15	10	17	18	19	20	21	22	23	24	25	Ser	
1,160 1,120 1,685 1,654 7,259 7,373	2 1 5 8 26 42	11 11 22 66 374 670 92	11 42 40 135 441 564	54 127 168 243 750 885	655 - 658 822 835 3,465 3,951	427 251 628 367 2,20.1 1 261	226 385 430 650 870 1.879		1 1	 3 10 15	3 5 3 17 29 28	79 67 123 142 334 410	142 313 303 488 485 1,402	1 2	
2,112 1,115 1,235 5,126	7323	122 40 70 47	179 54 109 119	318 106 177 422	1,065 1,072 533 + 664 2,753	660 416 380 212 1,778	392 562 206 561 558	1		3 1 2 4	$\begin{bmatrix} 11 \\ 11 \\ 2 \\ 6 \\ 12 \end{bmatrix}$	132 115 47 127 179	246 432 155 424 562	1 5	
5.074 4,466 4,570 1.066	17 14 21 2 8	116 + 46 85 + 58	254 ' 50 160 60	647 209 479 88	2,813 2,447 2,758 544	1,227 1,700 1,069 314	767 532 802 168		1 1 2	1	8 10	160 200 176 70	397 323 614 86	i 	
999 1,659 1,988 209	14 '	94 15 55 4	47 227 2 1	130 186 367 13	513 779 730	177 630 586	293 470 736		1 2	1 2 4	4 5 8 14	66 141 229	221 315 487	8	
187	::	.	10	31	10.3 · 39	51	46 74		::	1	1 1	13	61) '+ Ī	
2.179 2.324 8,420 8.644	6 7 27	25 53 90 310	53 180 152 820	184 411 486 1.299	1,152 ± 1,240 ± 141 ± 464	765 434 5344 1,724	521 1 176 2 042 5 886	.: <u>.</u>	 4 15	3 3 25	$\begin{array}{c} \frac{2}{16} \mid \\ 16 \mid \\ 14 \mid \\ 126 \mid \end{array}$	50 178 530 1777	427 774 1 491 1 938	100	
926 965 512 508 760 832	3 1 1 1 1 1 1 3 ;	10 1 14 6 10 2 2 7	11 74 12 62 16	14 171 38 62 58	466 491 257 257 356	412 214 198 96 123	284 668 206 449 193	::	- :	1 1 5 2	14	55 167 45 146 +	480 150 20 -	12	
640 648 964 992 1,702	1 3	55	81 17 10 81 30 175	112 14 102 65 185 126 283	417 .66 .71 470 498 517	162 116 150 407 189 704	458 166 305 278 703 465	•	1	2 1 2 5	6 5 5 9	52 107 71 207 109	102 202 454 152	15 10 17	
1.443 1.506 95 105 5	2	51	18 13 ² 2 4	59 289 2 2 3	071 757 49 67	528 535 525 42 23 41	1.335 380 1.137 31 61		· 1	1/7 · · · · · · · · · · · · · · · · · · ·	28 1 20 2	70 761 8 17	7 17 41 45	18 19 20	
1 153 1 243 8,765 9,040 361 393	2 8 43 39	27 89 337 655 4	34 144 958 792 6 23	75 179 755 1,194 16 46	631 638 4,498 4 667 176 217	354 185 2774 1.691 159	173 540 931 2 527 86 204	 1;	177	1 13 11	1 22 26 52 52	45 126 348 529 	1.42 410 541 1.82 (a) 1.40	21 - 22 - 23	
387 349 6 203 6 140 3,283 3,802	1 1 1 17 22	29 140 250	1 1 14 141 0 15	137 171 407 407 490 545	176 124 1641 4.111 5.505 1.945	150 54 2,332 1,536 5,094 706	19 42 1.054 1.314 577	:: :: :: :: :: :: :: :: :: :: :: :: ::		4 2 3 9	7 12 14 28	19 169 129 157 106	12 + 23 + 1059 + 1070 +	25	
1.517 1.653 321 327 26 116 28 156	3 1 116 396	$\begin{array}{c} 20 \\ -30 \\ -3 \\ 4 \\ 1.312 \\ 2.811 \end{array}$	46 103 46 49 1,494 2 (51	1 (7) 240) 2) 39 2 (70) ((270)	719 574 162 177 12 610 (+ 272	595 464 124 7314 7476	153 255 41 42 3 004 7 515	 1 1	: :- 14 56	1		55 26 10 (01 1,70)	0.4 2.0 2.1 1.024 7.8.17	26 27	
542 610 334 369 3,745 3,914	1	11 29 11 11 24 15	1 · · · · · · · · · · · · · · · · · · ·	60 102 205	206 125 101 241 2404 2.674	186 127 118 69 1.147 881	110 238 35 71 522 886	:	1			17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44	28 29	
5 942 6,046 1 930 1 974 78 73	17 11 1	50 04 16 16 1	87 1 267 20 72 1	452 995 194 229	3,453 1,453 1,016 1,185	1.159 1.526 684 471 22 11	770 1,100 232 391 14		<u>.</u>	± ;	1 1 1 1 1	245 1.65 1.85 1.11 1.0	71.5 70.2 17.1 1.1	u H	
9.899 9 971 1.635 1.817 3.236 3.182	12 19 2 5	64 59 82 187 138 217	46 79 : 82 : 196 27 :	231 + 556 154 210 166 460	6,017 6,677 770 894 1,515 1,604	3,529 2,281 345 325 1,015	1,780 2 246 157 537 497 1 055		1 2 4 4 21	1 + 2 / 5 / 5 / 5 / 10	10 20 2 19 19 11	110 44 110 141	1 0 14 1 0 12 10 2 40 4 12 0 80 0	32	
1.480 1.513 1.486 1.573 6.281 6.759	10 5 1 9 15 40	176 229 41 107 281 540	128 178 38 120 100 017	1nt 24-	7061 762 (527 527 5262 (460	(19 175 757 +14 1995 1456	232 573 282 600 1 222 2 311	1 : : 1 !	15 16 1 14 6	10) 1 1 1 14 (1	22 5 6 5 45 41	\$1 144 71 405 412 721	101 408 211 480 810 1-21	14 35 36	
2.06 2.10 7.745 8.173	 67 51	65 172 448 612	11 · 12 · 13 · 14 · 14 · 14 · 14 · 14 · 14 · 14	229 201 779 1 201	949 : 975 1756 1450	7:06 45-1 2:24 7:32	468 651 1,424 3 261	: :	14 10	1 17 12	11 1 07	1 00 (11) 475 (15)	(2) (3) (3) (4) (4)	17	

jet.			1	rop(L)			Ux	MARRII D			
Serial Number	CASTI. IRIBE OR RACE	LOCALITY	SIX	HON DEALT' WITH	Lotal	p±ī	5-12	12-17	15-20	20-40	40 and over
ž.	1	2	3		5		7	· s	<u>.</u>	10	 11
	HINDU, JAIN AND ANIMIST —Contd.						-				
39	Kanbi Kadwa	Kadı	(Males	. 9 6381 . 92 246	38 954 27 066	11.925 12.190	16.131 13.336	3,676 1.104	3,575 392	5.162 40	485
40	., Karadia	Amreli	Males	. 3 551	2 041 1.450	5n5 566	802 651	301 197	1 51	262	4 20
41 42	, Lewa	Baroda Kadi	Males Females Males Females	. 104 601 89 544 956	47.252 25 612 381 263	11,470 9 955 89 101	16.413 12.151 127 144	5,906 2,704 61 13	4,864 653 43	6,382 100 56	2.317 16 5
43	Kathı	Amreh .	Males Females	1.626 1 291	95 ! 63 !	171 194	511 523	71 82	56 20	261	1 49
44 45	Kayastha	Navsari	Males Pemales Males Males Temales	255 . 262 . 1 540 . 1 527	121 105 630 435	42 158 174	51 239 216	12 11 84 39	$\frac{15}{15}$	$egin{array}{c} 1 \\ 26 \\ 61 \\ 2 \end{array}$	18
46	Koli	Kadi and Baroda	(Males) Lemales	165.222 . 149.339	78 409 53 435	22.223 22.467	32.777 24.774	8.671 4,635	7,782 1,474	6,098 76	858 9
48	Kumbhar	Baroda Kadi .	Males Fumales Males Temales	38.199 34 771 22 053 20 976	14 119 8 788 9 113 6 601	3 754 3 634 2 707 2,678	6.262 4.499 5.922 3.064	1.614 561 986	1,071 60 7.35	1,167 25 650	251 9 113
49	Luhana	Amreli .	(Mal. s Females .	3 944 5 886	3.001 1 978	782 642	1.172 1.030	702 ; 429 (125 596	32 244	68
50 51	Luhar	Kadı	Males Pemales Males	9 464 9 694 3 490	4 294 2.813 1 356	1.199 1.150 441	1.030 1.790 1,322 574	235 500 (251 148 (აგ ამგ 70 გა	13 333 20 92	66
52	Malı	Kadı	Lemales Males	3 677 . 1.381	1.183 610	52) < 142	57.3 19.3	77 82	10 84	92	16
54	Maratha (Kshatriya)	City .	A Females Males A cinates	1.170 7 200 0.123	271 3.263 1.901	105 682 672	120 1.022 975	31 ' 423 171	458 5	623	17 55
54	Moch	State	Males Females	4.543 4 339	1 928 1.378	546 597	778 622	257	61 170 32	17 162 8	5 15 4
55	Nayakada (Hindu) , (Animist)	Navsari and Baroda Navsari and Baroda	/ Males Females / Males	622 647 3 779	311 361 1873	119 ° 123 514	101 163	1× 12	27 27	13 6	3
56	Prabhu	City	i Lemales A Males	3 624 1 205	1 644 744	54! 145	810 744 253 224	221 201 105	$178 \\ 122 \\ 124$	138 34 103	12 2 11
57	Rubari	Kadı	(Males (Males (Frinales	. 1.080 26 017	516 1 <u>1</u> 120	166	4,451	90 1,315	3J 1,199	3 984	 130
53 =0	Rajput	Kadi and Baroda	, Males Lundes	23 857 41 531 37 647	8.125 19.437 11.271	2,91 ; 4,676 4,420	3,609 6,845 5,329	97 <i>0</i> 2,275 1,071	537 2,269 486	70 2,595 53	17 777 6
59	Rav dia	Kadı	Males Females	12 439 11 478	5.339 3 704	1,74 . 1 764	$\frac{2.051}{1.527}$	585 296	506 100	370 13	84 4
υL UL	Sathawara	Kadı	(Males (Lernales) Males	2.748 3 023 3 155	1.235 737 1 525	495 857 453	461 338 690	118 51 176	142 6 119	96 2 78	10 3
62	50nı	Kadi and Baroda	A cmales Males Females	2 917 5 647 5 260	1 139 2 667 1 542	454 544 564	506 95 (811	101 350 141	41 319 20	330 6	9 1 71
64 ·	Suther	Kadı	(Males (Temales	11 674 10.694	5 151 1 3 088	1.240 1.266	1,851 $1,540$	707 237	625 38	5 38 5	190
65		Kadi and Baroda	Majes Females Males	1 864 2.347 16 271	975 583 7 584	271 229 2,475 2,421	#20 259 3 191	111 80 774	122 10 639	114 4 415	37 1 90
க	Vagher	Okhamandal	Temales Males Demales	. 14 388 . 2 057 . 1 661	5 406 1.156 824	245 254	2,412 517 440 -	103 103 98	106 118 21	27 150	3 20
	VANIA (HINDU)		•		72 7		1	,	21	11	••
67	Disawal	Kadı) Mab's O'remales	. 3 082 . 3 085	1 379 858	270 (255	$\frac{435}{442}$	$\begin{smallmatrix}184\\92\end{smallmatrix}$	203 36	213	65
67.	Kapol	Amreli	Males	. 1 164 . 1 038	679 383	125 116	215 203 (108 60 (9 <u>2</u> 4	109	30
69	Khadayata	Baroda	(Males : (Females :)	. 1 736 1 349	865 441	197 172	295 240	116 26	101 J	125	31
711	Lad	Baroda	· y Males · · · · · · · · · · · · · · · · · · ·	. 4 340 3 853	2 027 1 087	459 380	680 587	$\frac{268}{88}$ \pm	222	$\frac{287}{7}$	111
71	M odn	Baroda	. (Male	. 1 757 . 1 551	884 511	200 179	296 249	121 67	11 7 14	118	32
73	Nagar	Каф	Males Temales	. 1 503 1 710	766 474	194 168	199 245	113 49	121 S	96	 43
73	Shrimali	Baroda	. (Males	2 424 2 257	1 121 727	255 260	563 371	159 73	134 14	165	45 1
	VANIA (JAIN)					t		;		ı	
74		Kadı	Males Tereales	. 1 396 1 329	698 466	141 161	235 205	90 79	84 18	.118	27
75			. A Mabs	12 193 12 211	6 411 4 090	1,257 1,262	$\frac{2,177}{1,950}$	874 661	707 207	1,070	296
76	Ikir	Baroda	. (Males	2 589	1.167	262	405	130	139	171	au.
7.7	Ghaichi	Baroda	(Lemales	2 257	802 990	256 247	384 384	89 132	.i5 113	7 .	60
Ì	i		(Hemales	1 958	638	22;	304	775	28	119	19
	i		1	<u> </u>	- 1		i				

AGE FOR SELECTED CASTES

]	MARRIED						Wide	OWLD				, i
Total	0-5	5-12	12-15	15-20	20-40	40 and over	Total	03	5-12	12-15	15-20	20-40	40 and over	lal Numbe r
12	13	14	15	16	17	18	19	20	21	2:2	23	24	25	Serial
46.576	389	2.118	3.077	4.6 ;6	23,231	17.125	10 851	20	111	425	690 .	4.327	5,378	- 20
47,957 1.348	804	3.565	5.838	6 9.16	23.734	7.080	17 223	10	121	516 (441	4,459	11.546	39 40
1.468 46 871 47,174 469 441	103 185	16 1,295 2,366 4 5	58 1.862 3.989 4 28	226 4,549 6,715 39 66	23.349 23.818 25.818 271	359 15.713 9.601 164 71	10.478 16.758 16.230	5	47 49	71	150 240 3	2,891 3,857 28 47	449 7, 114 12,541 75 181	} 40 } 41
546 402 113 111 763 831		 13 2 13 27	1 / 4 / 5 / 13 42 73 /	13 (21 1 12 (7.3 125	295 251 52 63 378 410	236 112 40 21 294 150	129 258 21 46 147 261	••		 	<u>2</u> <u>2</u> <u>2</u>	36 63 13 24 27	92 194 15 83 121 230	1 49 1 44 1 45
75.190 76,068 20,582 20,895 10,939 10,966	195 210 56 58 36 51	1 752 3.410 718 1.486 675 940	2.005 5.544 1.174 1.825 731 1.042	5,318 9.005,5 2,186 2,578 1,094 1,374	58.6 t3 42 501 9.072 10.549 5 286 5.678	27.267 15.438 7.376 4,401 3.117 1.881	11 623 19 836 3 498 5 088 2.001 3 409	1 1	39 67 19 11 24 16	64 97 74 27 80 25	205 481 96 95 184 58	5.920 3.948 1.158 1.004 665 708	7,391 15,237 2,137 4,012 1,097 2,631	1 46 1 47 1 43
2.513 2.806 4.514 4.887 1.879 1,891	5 12 17 17	28 49 170 368 42 93	44 146 192 495 87 173	170 494 412 626 179 273	1.276 1,528 2,180 2,525 949 888	990 588 1,539 856 622 458	430 1,102 656 1,994 255 603	:: 3	1 8 6 14 2	 5 194 1 10	7 9 1 1 56 7 5	111 285 187 469 88 115	310 801 445 1.433 157 • 470	; 49 ; 50 ; 51
627 619 3,312 2,559 2,284 2,316	24 21 21 4 5	22 47 18 69 99 173	21 54 34 194 104 216	58 74 118 434 194 297	303 311 1.940 1.503 1,135 1,224	221 129 1,202 357 745 401	144 280 625 1,663 331 645	••	2 2 3 4 5	8 4 2 2	 10 25 25 15 11	48 57 217 438 42 147	213 213 273 1,190 218 510	52 53 54
274 216 1,715 1,678 373 362	1 1 3	3 4 13 12 2 1 1	11 14 18 42 2 8	32 36 78 185 4 68	92 62 1,005 1,022 196 206	135 99 595 417 169 79	37 70 191 302 88 202		::	1	1 2 3 5 5	12 1 1 67 66 16 7 4	23 56 121 241 72) 55 } } - 56
12,463 12,292 18,738 18,179 6,326 6,194	54 86 34 45 33 40	647 976 415 1,028 552 461	779 980 609 1,377 908 419	1.438 1.710 1,578 2,454 575 802	5,623 6,001 9,758 9,600 3,086 3,26s	3,922 2,539 6,344 5,475 1,972 1,114	2.434 3.440 3.356 8.197 774 1.580	 3 1 1	21 17 1 8 18 11	#1 51 15 62 15	75 80 191 51 106	895 609 1,017 2,112 255	126 1,393 2,7 to 2,2 55 5,641 437	57 58 59
1,310 1 625 1,451 1,403 2,468 2,480	11 8 6 5 2 4	64 186 40 78 25	70 153 59 99 72 200	95 170 132 172 166 409	626 865 735 782 1,305 1,340	441 243 479 267 267 898 450	203 641 179 375 512	1	6 1	5 6 2 	6 / 4 5 12 12	57 170 45 (a) (a) 155 346	1,157 128 459 124 292 141 845	60 6t
5.655 5.526 719 1,306 7.602 7.525	11 15 3 25	161	244 549 16 103 275 448	536 910 42 125 546 827	2,693 2,608 336 708 2,619 4.177	2 005 1,082 304 297 2,947 1,587	868 2 080 170 458 1 085 1,457		1 0 11	32 1 10	1; 71; 6 29 25; 1;	285 480 53 (94 425 (290)	562 1,493 110 (33) 625 1,143	63
717 604	::	8	1 8	11 55	368 259	529 279	184 233	1	1	:: ;	1 3	6 :	119	
1.299 1.240	1	10 27	43 132	134 225	584 628	527 228	40 1 987	••	11	14	9	124 291	278 646	67
387 422	::	4	5 13	9 80	194 233	175 94	98 233		::	::	1 }	21 60	75 172	68
705 597	2	5 14	13 34		347 300	290 126	166 311	••	- 1,	1	1 5	ქვ.¦ 93.¦	211	69
1.819 1.743 731	1	10 15 7	70 160 8	137 273 49	947 949 386	653 346	494 1.023 142		. 1	1 i 14		127 278 27		70
670 566	1	16 11	40	125 42	354 24 :	231 144 258	370 171		. 2	1	1 5	150 . 35	264	71
676 1.058	1	20 4	11	100	355 533	160 418	560 245 517	2			6 2 8	159 67	089 175	15 12
1,013	. 1	14	64	136	600	198	517	·	1 1	. 2	8	156	350	} 73
565 507	. 1	4 5	4 14	97 78	285 294	234 113	133 356	::	::			26 104	107 245	} 74
4,804 4,863	8 5	41 121	63 242	357 780	2.465 2.813	1 867 944	978 3.258	1 2	29 29	47	11	199 1,075	763 2,007	; 73
1,204 1,081	2 2	18 18 27	" 33 58	64 145	6±0 6.56	467 210	218 374		;	: - 2	14	66 34)	142 283	16.
940 1,049	1 7	22 54	, 43	86 133	450 510	251 251 252	182 271	1	1	. 2	:	53 52	1	77
		•				•				1	3 1	:		

TABLE XIV—Civil Condition by

- E			POPULA-	1		ľŊ	MARRIED.			
Serial Number	CANFF, TRIBE OR RACE	J.OCALITY	SEX TION DEAL WITH	Total	0-5	5-12	12-15	15-20	20-40	40 and over
ž	1	2	3 4	5	6	7	8	'n	10	11
1	MUSALMAN—contd.			!						
78	Khoja	Anneh	Males 1.003 Temales 1.006	552 455	145 151	226 216	81 71	60 16	32 1	8
79	Malek	Earoda	Males 4.050 (Females 3.789	1.952 1.198	415 433	673 556	271 151	276 46	276	$^{41}_{3}$
80	Meman	Kadı	Males 7.052 l'emales 6,819	3,442 2 907	894 1,001	1,468 1,301	447 439	335 139	254 21	44 6
81	Molesalam	Baroda	Males 4,917	2,356 1.581	 621 060	886 715	337 168	217 18	247 12	48 8
82	Мошпа	Kadi	Males 3,512	1.570	446 393	596 545	194 109	172 47	139 5	23 1
83	Pathan	Kadi and Baroda	Males 7,402	3.536 2,105	752 762	1,191 936	454 243	399 115	649 39	91 10
84	Pinjara	Kadı	Males 2.277 Females 2,196	1,041	283 259	404 353	142 100	95 31	93	24
85	Saryad	Kadi and Baroda	(Males 4,538 Females 4,377	2.305 1.628	526 527	781 714	33 4 244	315 114	306 25	43
86	Shaikh	Kadı and Baroda	Males	6,700 4,499	1,491 1,568	2,296 2,006	883 556	834 238	1,058 96	138 35
87	Sindhi	Kadi and Baroda	Males 2.124 Females 1,788	1.129	222 221	402 301	127 84	136 36	210 10	3 ²
88	Таі	Baroda	/ Males 1.488 (Females 1.62)	720	186 204	301 269	95 94	81 43	48 15	9
89	Vohora	Baroda	(Males	6,185	1,613 1 635	2,505 2,297	781 695	618 307	588 88	80 15
90	INDIAN CHRISTIAN	Baroda	Males 3.908 Females 3.366	1,592	476 422	480 366	296 216	156 89	158 36	26
91	PARSI	Navsari	(Males 3.241 Females	1,845	309 347	593 575	282 244	345 327	278 371	38 41
			,	1,503	1			1	5,1	

AGE FOR SELECTED CASTES

		1	MARRIED						1	MIDOWID				١
Total	0-5	5-12	12-15	15-20	20-40	40 and over	Total	0-5	5-12	12–15	15–20	20-40	40 and over	
12	13	14	15	16	17	18	19	20	21	22	23	24	25	
394 410	::	1 4	11	16 56	213 241	164 98	57 141	::	 ::	i	2 3	17 30	.38 107	78
1,769 1,796	1 9	17 41	21 76	220	920 1,065	733 385	329 795		1 9	2	4 16	56 157	238 581	} 79
3.082 3.292	16 31	75 80	83 114	200 427	1,588 1,857	1,120 783	528 620	1	3 ' 1 '	5	14	155 122	350 493	80
2.218 2,146	4	31 101	49 153	160 308	1.111 1,181	8 6 3 399	343 794	•	3	 5 <u>.</u>	3 10	108 198	232 588) 1 81
1.699 1.699	8	82 114	62 149	174 214	769 935	604 375	243 674		9 2 ,	4 3.	77	74 103	149 560	. 82
3,258 2,761	27	18 72	33 112	116 322	1,800 1,685	1.289 563	608 1,232	:	4	1	8	189 340	411 573	;} ;} 83
1,054 1,085	4	36 44	37 78	84 147	513 584	384 228	182 359	2	2 2	1 ,	4 5	45 73	128 276	,) '} 84
1,853 1,881	1 5	9 25	12 68	68 235	986 1,150	777 398	380 868		1	1 3	5 5	113 230	260 630	1 83
6,150 5,827	3 11	51 98	87 220	228 733	3.324 3,552	2,457 1,213	1.168 2.510	!	1 1 3	6 .	10 24 +	349 537	808 1,940	, } se
861 808	1	17 20	10 34	29 92	451 452	353 209	134 325		::	2 !	1 7	41 80	92 236	l sa
661 730	::	12 7	12 35	36 62	336 470	263 156	107 265			i	2	35 52	70 209] ss
5,761 6,592	11 19	135 258	164 322	378 771	2,701 3,710	2,372 1,512	9 89 1. 89 1		35 9	29	21 1 27	234 336	670 1,514	1 3
2,02 8 1,868	8 28	93 191	154 221	154 155	1,079 982	540 291	288 369	 1	12 18	21	-។ 1ម 4	94 66	1,314 144 269] }_90
1,196 1,654	::	2	4	6 58	437 890	749 704	200 730		::	::		36 48	164 682	}
	1		1									***		·) ".



TABLE XV

CHRISTIANS BY SECT AND RACE

This table shows the Sects of Christians of all races.

- 2. One Anglo-Indian male has returned himself as "Indian" Christian and is classed under the head of "Sect not returned."
- 3. The following categories of persons have been regarded for the purposes of this table as Indians:—

					Males	Femal's
Feringis	• •	• •	• •	• •	5	5
Goanese	• •	• •	• •	• •	39	23
Portugues	e	• •			49	28

These last named have their birth places in Portuguese India.

4. One African female (born in Mauritius) has been included for convenience in the total for Indian Christians.

TABLE
TERRITORIAL DISTRIBUTION OF THE

F	-						AL	L DEN	AZIMO	TIONS	;				A	NGLIC.	AN CO	MMUN	ION			
									DISTR	180710	N BY R	ACE				ļ		DIS	TRIBUTI	ол ву]	RACE	
	Diveron				7	[OTAL	-	Euro and rac	pcan allied es	Ang Inc	lo- lian	Ind	ian		TOTAL		and a	opean allied ces	Angle India)- .n	Inc	lian
					Persons	Males	Females	Males	Pennales	Males	Females	Males	Females	Persons	Males	Females	Males	Females	Males	Females	Males	Females
	1				2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
١ .	BARODA STAFE	••	••		7,421	3,988	3,433	54	49	26	18	3,908	3,366	59	30	29	21	15	5	11	4	3
	Baroda City		••		1,048	678	370	44	31	12	12	-622	327	45	22	23	18	14	3	9	1	
	Baroda Division	••			5,660	2,908	2,752	1	11	••	••	2,907	2,741									
	Kadi Division		••		187	109	78	4	2	3	3	102	73	14	8	6	3	1	2	2	3	3
	Navsari Division	••		••	495	271	227	1	4	1	••	269	223									
	Amreli Division	••			1	1		1	••	••	••	••										
	Okhamandal Divisio	m		•.	27	21	6	3	1	10	3	8	2								••	

					ı	PRLSE	YTERI	AN						PRO	TEST	ANT (U	nspecifi	ed)		
						!	DIST	RIBUTIO	N BY R	ACE						Distr	IBUTION	BY RA	.CE	
Division				LOIAL		and:	pean allied	Ang Ind		In	lian	,	LOTAL		Euro and a	illied	Ang Ind	glo- nan	Ind	liao
			Persons	Males	Females	Mair	Females	Males	Females	Males	Females	Persons	Malcs	Females	Males	Females	Mades	Females	Males	Females
1			47	48	49	50	51	52	53	54	56	56	57	58	29	60	61	62	63	64
BARODA STAIL	••		15	7	8	1	1			6	7	3	2	1	2	1				
Baroda City	••	٠٠,	7	3 ,	4	1	1	i	· ••	2	3		••						٠.	٠.
Baroda Division			4	2	2					2	2		••			i				
Kadı Division		'				•.			••											
Navsari Division			. ;	!																
Amreh Division	••			1			;		٠.										1	
Okhamandal Division	••		4 ;	2	2					2	2	J	2	1	2 !	1				

XV

CHRISTIAN POPULATION BY SECT AND RACE

l				БА	PTIS	Т						LU	THER.	AN								MET	HODE	ST		
			Di	STRIE	SUTIO	N BY	RACE						Dist	RIBUTIO	N BY R	ACE						Dis	rributi	on by	RACE	
ı	OTA:	L	Pr al	ro- can od led ces	An	nglo- dia n	In	dian	Т) FAL		Euro and a	pean allied ces	Ang	do- an	Ind	lian		foral	C i	Enro and a rac	llied	Ang Indi		1nd	ian
Persons	Males	Fentales	Males	Lemales	Marcs	Females	Males	Females	Persons	Malcs	Females	Males	Fernales	Males	Females	Males	Females	Persons	Males	Females	Males	Females	Males	Females	Malcs	Females
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	.37	38	39	40	41	4.2	43	44	45	46
295	164	1 181		. 3	1		162	128	155	85	70					85	70	4,958	2,559	2,399	6	9	1	2	2,552	2,388
1]	1			1				;	;		••						451	337	114	5	ι	. •	••	332	113
	•••								126	69	57					69	57	4,317	2,123	2,194	••	*	••	• •	2,123	2,186
	•••								23	13	10					13	10	83	44	35		•••		1	48	34
294	16.	3 131	,		3		162	128	6	3	3					3	 	104	49	55	••	۱ ،•	• •	••	49	5 5
		1				••			}	•• ;						. ;	••	1	1	٠.	1		••	•		••
					•••					!	••	••						- 2	1	1			1	1	· ·	••

	F	LOMA	N CA	THO	OLIC								SALVA	TION	ST					8EC	T NOT	RETU	RNED			
			Dis	TRIB	TIO	BY	RACE						Dist	ributi	ON BY	RACE					1	Distrib	CTION B	Y RACI	6	
T	OTAL		Eur pea an allie rac	n d ed	Ang Ind	do- ian	Inc	lian	T	JATO'		Euro and :	pean allied ces	Ang Indi	lo- an	Ind	lian	1	TOTAL		Euro and s	allied.	Ang Ind	do-	Inc	dian
Persons	Males	Pemales	Maics	Females	Males	Females	Males	Females	Persons	Mates	Pemales	Males	Females	Males	Females	Males	Females	Persons	Males	Females	Males	Females	Males	Females	Malcs	Females
65	66	67	68	69	70	71	72	73	74	75	76	77	73	79	80	81	82	83	84	85	36	87	88	89	90	91
,173	719	454	23	20	18	5	678	429	762	421	341					421	341	1	1			•••	1			••
461	270	191	20	15	7	3	243	173	82	14	38	••				44	38	1.	1				1			
540	342	198	1	3			341	195	673	372	301	٠.				372	301									
63	38	25	1	1	1		36	24	4	2	2					2	2		••							
91	53	38		1	1		52	37	3	3						3			••		! !					
		Ì										••									· · ·					•••
19	16	2	1		9	2	ť													i						



TABLE XVI

EUROPEANS AND ANGLO-INDIANS BY RACE AND AGE

This Table is divided into two parts. Part A shows the distribution of Europeans and allied Races by divisions and age-periods. Part B shows a similar distribution of Anglo-Indians. Portuguese, Goanesc. and Feringis have been included in Indian Christians and are therefore excluded from this Table. Armenians are not to be met with in the State.

TABLE NVI. Europeans and Anglo Indians by Race and Age

(A) EUROPEANS AND ALLIED RAGES

1	P. 1	Ecmales E	οι : ::	: :	: :
	50 and over	zaleK ;;	: 1 2	: :	: -
		E L'emales	4 21 1	:	::
	10-20	səlai(73	- : :	: -	: :
		səlamı i 🚊	13 : 31	: "	: :
1	30-10	₹ Males	8 : 1	: :	: -
		səlamə 1 👸	ro : 23		: =
	18-30	salak =	- : :	: :	: :
OTHERS	<u>x</u>	g lemajes	: : :	: :	::
C	16-3×	solate 22	:::	• :	: :
		səlemə [💃		: : :	· :
	10-16	Li Mali	:::	: .	: :
		i Lemales	۵.	:	•
	0 10	il Auge-	· : :	: :	: :
		- I emale-	∞ ≎1 ⊆		
	ЛП адсъ	- 45K 2			• 21
	17	[F 40] [2]	. 23 2 = 3		: ::
	<u> </u>	səlmir (1 - 5			
	50 and over	- ज्याद ह	- σ x	: -	· · :
		🚊 १८१४ ।	60 7:		· · :
	10-20	- Males	3 =	: -	:
	Ξ	openi () 1 12	∞ 1~		: . :
	30-10	Solvin Z	9 5	:	: :
ž	<u> </u>	coputa 1 / 2	P 0		: • •
BRITISH SUBJECTS	<u>₹</u>	soph =	2 5	• -	
DS 11	z	Temp.	: :		
MILLE	· = = = = = = = = = = = = = = = = = = =	- TPR 2			: :
-	, 	 Sejanoji I	- -		
	10-16	soluK 2			: •
	'	 ક્લુમ્લાઓ ક	m ~		_
	0-10	- qrn	· · · · ·		: .
		- Lennale -	E 61		
	All ages		13 - 13 - 13	: -	<u> </u>
		1634-1	08 23	- 23	:
-		sə[rma] _	4.9	= 31	- : -
	Porte	Males	7 7		 · .
	2	Iraoa.		<u>n</u> 9	13
			_ =	: :	: : :
İ		1		:	
		1	•		
				٠.	• :
			. :	: :	. :
1	Š	I	!		· : :
	Olympia		• '		
	_		•	:	: Holes
			. :	1075	ision ston Divi
			BARODA STATE Baroda Cit;	Baroda Division Kadi Division	Navsari Division Amreli Division Okhamandal Division
			DA arrida	adi D	aysar mreh Mam
			: FARO	\$ 2	4 7 5
1					

(B) Anglo-Indians

				ALL AGES	S		0-1		10	5-10	•	10-15		16-18		18-20		15-20	 2/	20-30	30	30-40	40-50		20-60		60 and over
VC 1-131(E			Indo		~	-9[17]		Z-9[1 [,]]	รอเทสโคร	-olulo	-əlbale-	Vale-	-əlrmə]	-dak	Femules	Yales solamoit	salales	Female	Males	Females	səlsk.	Females	Tujes	Females	zəlsl.	Lemales	Males Females
-	:				<u> </u>	-	_			. =	· ; =	; =	2	'	- '	1 2	15 17	18	1 2	<u> </u>	22	31	- FF	177	52	97	17
- :					- -	- ;	- -		_i_ _i_	- : -	-	-	-		-	-	-		-	15	-	LC	-	~	-		
BARODA STATE .	:	:	- 	44 26	18		:		-	67	:	÷	:	:		· :	: - :				_	4	-	_	 :		21
BarelaCuv	:	:	- :	2	21		:	:		-	:		:	:	<u>-</u> –	: :	: 					:	:	:			: :
taroda Division	:	:	: - <u>:</u> -	:	: 	:	:	:	•		:	:	:	· :	· :	: :	: 	: 	: _	: °	: -	:	: :				: :
Kadı Division	:	:		: 	~: -	:	:	•	:	•	:		:	· :	· :	: :	: 	:	_	1	· -	: :	: :	:			: :
Naverth Physican		:	- -:	-	:	· 			:				:	:		-	· 	•	: 	:		: ;	: :			 :	: :
Anneh Division	:		· :-		:	•	:	:	:		:	. ′	:	· :	· :	: :			: 	: -	: 4	: -	:				: :
Okhamand d Division	:	:	<u>=</u>	107	n	:	:	:		_	:	n	:		-	: :	-	_	_				-	-	-	-	1

OCCUPATION OR MEANS OF LIVELIHOOD—GENERAL TABLE

In this table, all groups in which there were no entries have been excluded for reasons of space. These groups are the following:—

Sub-Class	Order	Group	Occupation
1	1 (b)	6	Tea, coffee, rubber and indigo plantations.
II	3	19	Coal mines.
11	3	20	Petroleum wells.
11	5	24	Extraction of saltpetre, alum and other substances soluble in water.
Ш	10	57	Others (mosaic, tale, mica, alabaster, etc., workers.)
111	11	63	Manufacture of paper, cardboard and papier mache.
IV	19	104	Persons concerned with aerodromes and aeroplanes.
IV	20	107	Ship-owners and their employes, ship-brokers, ships' officers, engineers, mariners and firemen.
1V	21	115	Palki, etc., bearers and owners.
VI	4.2	157	Navy.
VI	43	158	Air force.
VIII	50	175	Public scribes, stenographers, etc.

^{2.} In this table the term "Partially agriculturists" includes only those people whose subsidiary occupation falls under groups 1, 2, 3, 4 or 5.

		1		BAR	ODA STAT	Έ				BARODA
	00000	Total		ACTUAL W	ORKERS	,		Total		ACTUAL
per.	OCCUPATION OR MEANS OF LIVELIHOOD	number of workers and depen-		tal	Parti agneul	ally turists	Dependents	Total number of workers and depen-	To	tal
Serial Number		dents	Males	Females	Males	Females	i	dents	Males	Females
Seria	1		1	4	-	в	7	ŝ	9	10
1	TOTAL	2.126 522	620,232	245 789	8 442	1 013	1.260.501	612 800	186.452	64 225
12	Class A -Production of Raw Materials SUB-CLASS I EXPLOITATION OF ANIMALS	1 412 330	399 831	170.556	479	180	841 943	448,391	131,815	47. 2 94
4	$AND + EGETATION \dots$	1,411 663	399 (9)	170,434	474	174	841,436	448 374	131,814	47,289
5	(a) Ordinary collar strong	1 358 441	(52,452	169,957 165 182	₽°3	17 }	+ 18,8-7	48,36	131,771	
6	Group 1 Income from tent of agricultural land.	18 965	4,177	2.5 0	•	*	\$10 807 12.175	138.755 7 181	128,619	46,299 844
7). Inapidars, jaguidars and other alonated land								11390	7 7 7 1
8	tichters it. Hert over alz kleitedars	3 134 15.831	797 3,350	2, 384			$\frac{2411}{10.067}$	500 6.681	$\frac{145}{1,664}$	24 820
9	2. Ordinary emity fors	1 039 217	(01.504)	77 576			679 877	334 442	101.787	13,801
10 11 12	1 Cultivate of this control Cultivate of the control	957 421 79 435	277,068 24,170	10 557 7-114			630,530 47,922	287.214 46 487	$87.560 \\ 14,103$	10,709 3,014
13	in Colexar sinspend	2 361	'17'	tı yılı			1.495	741	124	78
14	 Agent's tractary is of handed estates, but planters) checks trace decrease in 4 larges remain 	1 4 444 6 564	3,147 3,347	755 251			2.225	657	288 571	.5
15	5 in fill terms	289 151	71 (65)	103 8-7			113 451	061 93 414	21.104	26 31,623
16	(b) Growers of solid reacts and reinfact garden- nies and charge and the phone of solid phone of the phone of									
17	and the constant	2 303 1 389	1110	1.5	27	1	1.20 /	460	1.56	54
18 19	With the second of the second	244	70	`	,	•	7111	450 3	176	, ,
20	A Company of the Comp	1 349	7.1	7.1	. ,		717	147	150	ц
21 22 23	(A) for many many many many many many many many	40.707 27.356 1 1.021	17.11.7		414	Ī.()	47 05° °	8 602 1 947	2.54r 1.661	024 710
24	The transfer of the state of th	79	, s		12		7.11	155	14	16
25 26 27 28	(1) 10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	17 750 12 11 1	19.1	: · -	<u>.</u>		1	0 50 9 :	1.108	: 103
29	$Ord(x, 2, T) \cap \{x_1, x_2, \dots, x_n\}$	2714	2.			•	1,501	11	12	1
راز. 31	17 Fishin. 18. Highte	2710	777	150	19		1,193	99	42	1
32	SUR-CIASSII = IAPLODIATION OF MIXIBALS	667	., \	122	• ;		707 707	2 17		5
34	Order (M. m. — Germy 24) — M. mes and metallic n engrits (gall see n. m. gan m. e. to) Order (Correst to be 18 » — Germy 22) — Other mem- rats (gall & march leave lane, who)	17 .0	•	***			97. 17	. l5		٠٠
35	Only 7 Salt Co. (Garain 20)-Rock, sen, and maret	141			;	1	- 5			,
30	Class B - Preparation and supply of material substances	422 52-	126 960	39 195	5 350	654	256,469	98 458	32 194	8.957
37 38	SUR-CLASS III - INDUSPRY Order 6 - Perfels	253 651 557 ·	77,111	27 40	4,211	330 l	119,070	63,654 . 14,770	30,076	7.16.2
39 40	25. tailor 2 and of more off pressing 26. Cotton sciencing	11 649	4,7,23	1,376	501	4	5,570	4.373	2,085	593
41 42	27. Cotton sizing and wavang 28. July spunans, the sing and weaving	2 935 36,337 27	650 ju po 6	727	34 ²	3 51 ₁	1,550 20,652	424 8.534 ±	113 1,547	$125 \\ 1.702$
43	29 Rope twine and string	817	20% 	21 29 ;	10		116	33		
44	30 Other Ottes (community aloes flex hemps straw_cfe) 31 Wooderching and summing	109	14	11			71	60	9	18
45 46	32. We wing et voollen blankets	96 238	16 14	13		. 8	12 181	20 12	5 8	
47 48	27. We want of youlden carpets 34. Silk stonners	3 163	- 113	<u>.2</u> 10	, 6	. 1	1 15			
49 50 +	31 Silk we doers 36. Harre and bod horse hair	472 141	64 1	17	3		443 69	1	•	••
51	37 Decing 1d admir printing preparation and spin-ranged textal s	1 205	170							
52	38. Lau of the combounders, remains after and in- sufficiently be rated to the industries	4 365 I 437	450 	174 142	16 1	30 13	2 HI 142	1,231	545 +	44
53	Order - Hate time and hard materials from the	1 401	131	112	1	1,	112	82	17	20
54	39. Januars jurings hather dressers and leather	75 to 2	+ 117	1.770	409	111	19 In L	., 474	7.059	389
55	dvers oft. 40. Makers of leaft the such as trunks water.	15 474	1 (22)	1.74	409	95	9.775	3 289	1.051	373
	hage, a will refer to the mean, etc. etc. exchaling of	128	26	2		}	1000	8	2	
56 57	41. Furthers and notsons occupied with teathers and bristles, trash makers 42. Bone, even harm, shell ster workers texcept	42	_6				16		- !	.,
58	huttoni Order - Wood	320 30,379	71	40		15	209	179	36	16
59	43. Sawver-	2 225	872	7,957 22	5/5 5/5	50	19,387 1,331	708	2,252	433
60 61	41. Basket rinkers and joiners, etc. 43. Basket rinkers and other industries of woody uniteral including leaves and thatchers and badders working with bamboo needs and	21.825	7,125	230	520	25	1,331 14,470	4,899	25 6 1,6 9 0	4 78
	sundar motorids	6 299	1,717	1.599	37	95	.1.533	1,116	336	351

OCCUPATION

DIVISION					BARODA	CITY		_ Ci	к.	ADI DIVISIO	N	,
WORKERS					ACTUAL WOL	RKERS				ACTUAL V	VORKERS	
Partia agriculti	lly	Depen- dents	Total number of workers and depen-	Tota	al ;	Part agricul	ially lturists	Depen- dent-	Total number of workers and depen-	To	al	ber
Males	Females	- 3	dents	Males	Females	Males	Females	1	dents	Males	Females	Serial Number
11	12	13	14	15	16	17	18	19	20	21	22	Seria
2,484	183	362,123	94,712	32,575	8,649	162	••••	53,488	900.578	246.572	89,644	1
91	11	269,282	6,026	2,143	430		••••	3,453	591.346	159.269	55,671	2
91	11	269,271	6,023	2,143	430		••••	2 450	590 991	159 258	!	3
91	11	269,207 263,837	5,956 5,100	2,112	430	••••		1,4 <i>11</i> 2,963	5.00,959	139,235	55,558 52,684	5
		4,528	902	1,778 211	359 50	••••	••••	641	560,876 7,185	150,541 1,151	1,289	6
	1	331	627	130	28			461	790	1-4	60	7
	::::	4,197	275	81	36 14	••••		180	789 6,396	174 977	1,229	8
••••		218,854	3,621	1,394	120	••••	••••	2,107	485,903	134,216	24,775 22,784	10
••••	::::	188,945 29,370 539	3,093 527 I	1,200 193 1	104 16	••••	••••	1,789 518	472,977 11,752 1,174	130,802 3,256 158	1.529 462	11 12
	••••	364 464 3 9,627	74 1 492	₁₄₃	8	••••		36 11 168	2,142 594 65,052	556 329 14,289	659 16 25,945	13 14 15
10	1	248	368	140	40			188	1,358	569	88	16
2		2 85	273 68	119 25				154 43	119	39 2	+	17 18
2	••••	282	205	94				111	108	37		1 19
79	10	4,837 2,576	215 38 2	75	31	••••	::::	109	28 629	8,104	2,782 1,744	នៃកានានា
52	10	127	2	10	15	••••		13 2	16,393 1,389	4,844 696	21	1 .
27		2,134	175	65	16	••••	::::	94	77 10,770	36 2,52 <u>9</u>	1,017	24 25 26 27 28
::::	••••	••••	••••		••••	••••			· · · · · · · · · · · · · · · · · · ·	5 5	::	27
		64	67	31		••••		ปล	ي	••••	1	29
••••		56 8	67	31				36	2	••••	1	30 31
	::::	11	3			••••	1	3	353	11	112	31
••••	••••	10	3	••••	••••	••••	••••	3	1446	5	109	33
••••	••••	10		••••		••••			••••	••••		31
1,310	101	57,307	39,699	13,138	3.661	9		22,900	198526	56,449	18,000	35
1,063	80 11	35 51 6 6,880	20,724 4,±19	6 927 1,416	2,722			11 07.5 2.175	119,572	34 142 8,672	11,356	36 37 38
51	4	1,695	1,747	517	147	••••		1,053	3.787	1,420	459	39
98	3 4	181 4,245	1,305 8	71 568 6	95 164 2	••••		120 573	1.442 20 297 19	343 5,568	94 2,123 19	40 41 42
1		19	185	4	156			25	1	231	19	43
		33 15	53	31		••••		22	26	5	12	44 45
6		4		2		••••	••••	1	173	12	8	46
	••••	1	···· 15	3 2	3	••••		9	465	91 55	171 8	47 48 49 50
	••••	642	503	161	52	••••	1	900	141	64	1	
		45	_	51	i	••••	••••	290 52		5 33 300	1	51
124	9	1,908	191	 8	; <i>1</i>		1	107	10,312	2,075	785	53
124	9	1,865	124	54	· · · · · ·	··· ·	••••	70	10,121	2,629	. 768	54
		6	16	ū		••••		11	89	15	2	5.5
••••	••••		9	7			••••	2	1			56
83	שיַ	127 4,008	42 24	17 740	115			24 1,346		7 12		57 58
4 64	••••	448 3,131	198 1,587	82 381	4	••••	••••	112 1,104		262 3,213		59 60
14	20	439	352	85	137	••••	****	136	3,339	430	429	61

	1	KADI I	-ZOI-JVI	auphl.		2	NAVSARI I	ZOISTVIO		
i	1	A) TF Workle	AI.		Total		ACTUAL W	VORKERS	-	
	Outepailor of Maaxa of Livilisoop	Pati agai nli		Deper- d ats	number of workers and depose	Total		Parti agricult	ially urists	Depen- dents
		Males	1 cardes		di nis	Miles	F) males	Males	Females	
-	1	43	<u></u> }	25	26	27	28	29	30	31
1	TOTAL	4 073	599	564 362	340 372	101 174	65.6 0 0	1.290	182	173.598
	Class A -Production of Raw Materials .	263	132	376 406	26 2 2 07	76.519	55.063	87	37	130.625
:	SUR-CLASS I - UNPLOITATION OF ANIMALS AND A LOLITATION	255	120	376 174	261 971	76496	55,0 6 8	57	შ7	100,070
4	Ord r 1 Puston and Agree than	•	120	76 77 1	.70.774	75,115	54,968	75	J7 '	129 00
5	(a) Orania variation.	٠		357 651 	254 350	73.237	54.046 225	••	••	147,06
7	1. In under print tent of remultimal land palaces	,	•	4.745 515	1 292	241 † 11	13		:	72 10
`	n Rentare iv.ng khatedans	:	:	1.190	1.148	310	212	::		62
1	2 Onlinus (utroators	٠	•	126,012	146 618	43.754	16,126		•,	86,70
to 17 12	I Cality dang owners H Cality dang ten are H Cality dang unspecified	:	. :	19, 34 6 967 774	129 311 17.255 52	5,183 5,585 16	1 5.615 2,511	••	••	77.51 9,15 3
1 1 15	 Azonts min (zers of haded estates (not planters); I estate systems I old from estates 	•••		907 249 24.515	4.351	340 2053 26,689	107 186 37,402	 	, • ••	55 2,05 345,09
16	(c) Growers of special products and market garden- mer (Group 72—Frut, flower, Negetable, 64td, Was account, etc. 21980);	,=		5.1	.,	26	2			
17	(c) Forestry	15		747 57	i i	329	1/3	1		1 3-
15 10	s Transf others, rangus, guards ate. n. Wood-entres mercood categor, indica, etc.,	'	i .	1		72		i	::	. !
20 20	collectors and charroal burners 10 Lac collectors	'	1 ::	0,1	380	257	63	••	::	
21 22 23 24	(d) Rassing extraint stock 11. Cut the maritudal blaceders and keepers 12. Sheep good and problem deepers 14. Therefore of the rannels choice, rantes camels,	272 194 12			3.494	2,375 1,785 4	550 449	62 ••	31	1.6
-: 15 .	assis (te) 14. Herdsmen shortends, goath ids. (te) 41 7.22		1 555		15	6	,
25 27	(c) Barsto, of small animals 15 Buds bessets	•••	1 ::		5	1	2 2		::	
10	16 Silk worms	::	::		2,197	5.5	392	9	::	1,1
31)	17. Pishing			1			395	9		1,2
31 32 - 3	18 Hunting 8FB-(LASS II—LXPLOITATION OF MINERALS Order 1, Manuscottering 24)—Many and include more		6	2.32	27/3	25	•••			2.
34	rals (yold, from mountains, (te) Onler 4 Quaries of haid rocks—(Group 22)—(Almermine) rals (yade, Intmond, Jens done, (te))			7 -24			••	••		
		1					••			
35	Order 5. Salt, etc.—(Group 23)—Rock, sea and mirsh salt.	l		·	3 276	1 1	••	••	••	
36	Class B—Preparation and Supply of Material Substances	2 400	38	8 124.077	43 098	12.237	5,925	654	119	24,9
37	SUB-CLASS III-INDUSTRY	2,497	208	74,074	25 931	7,573	4 343	481	111	14,0
38	Order 6. Textiles	65	7	0 17,91	3,781	11	1,105	8	1	1,
69 40 41 42	25. Cotton ginning, cleaning and pressing 26. Cotton spinning 27. Cotton sizing and weaving 28. Jute spinning, pressing and weaving	168			5 198 6 2,523	20 435	66 82 814	. 6	:: 3	1
43	29. Rope, twine and string	39	,	21	٠٠ ع	2	3		1 ::	
4.1	30. Other fibres (cocoannt, aloes, flax, hemp, straw,			1	9 23		14			
45 46	51. Wool carding and spinning 52. Weaving of woollen blankets			815	14 50		10	::	::	
47 48	33. Weaving of woollen carpets		б		1		·		1 ::	::
49 50	35 Silk weavers 36. H air, c amel and horse hair		3		99	2	2			
51	37. Dyeing, bleaching, printing, preparation and	1		į	1				all reservoirs and re	
52	sponging of textiles 38. Lace, on per embroideries, Tringes, etc., and in sufficiently described textile industries	:		30 91 12 76			36 76	1	" 1	
53	order 7. Hides, skins and hard materials from the animi	1	-}	- 1	13	14	1 "			
54	39. Tanners, curriers, leather dressers and leather	. 16	į.	13 6,8			181	1		1
55	dvers, etc.	. 16	9 1	25 6,7.	1 04	5 308	176	107	61	
E #	bags saddlery or harness, etc., etc., exch ding articles of dress	.1			72 1	5 4				1
56 57	41. Furriers and persons occupied with reather and bristles, brash makers 42. Bone, ivory, horn, shell, etc., workers (excepted)	. 1		1						
31	button)	• •	1	នេ ន	16 l	5 2	5			1
58	Order 8. Wood		7	5 19,20	91 4,44	1,505	461	99	15	1
5 9 60 61	43. Sawyers 44. Carpenters turners and joiners, etc. 45. Basket makers and other industries of wood material, including leaves and thatcher	30	1	4 7,0e	15 45 56 2 97		12 44			1.
	and builders working with bamboo reeds an similar materials	d •	1	1 2,4;	10,1	2 261	405	1	4 14	

$\mathbf{O}_{\mathbf{CCUPATION}--(contd.)}$

		AMRELI DI	VISION					OKHAMAND	AL DIVISI	ox 		
Tat 1		ACTUAL WORKL	ns			6		Ac at t	1, 2, 1, 5			
Total aumber of workers and depens	rot	dl	Parti. agricult	ally urists	Depen- dents	Fotal number of verkers and depen-	Tot	al		trals (tables)	Denen- dents	Jer.
dents	Males	I emales	Males	remaks		dent-	Malos	1	Males	186 6 5		Serial Aumber
32	33	34	35	36	37	38	39	<u>†</u>	2 l	12	43	Serial
152.585 93.955	44 969 2 6 9 2 9	16.037 11.773	417 8	49	91 379 53 253	25 475 10.403	3 490 3 156	1 034	13		15 35 1 6 924]
95,939	26,926 +	11,765	5		55,945	10 405	.: 156	J27	****		5,924	-
ا و بردو	20.804	11,587	× 1		55, <i>15</i> 6	$IO_{i}/3J$	711	7		1.1	1.57	
89 927	25,454	11,507	••••	• • • •	52.966	9,433	2 523	257			0,321	
2,327	633	156	••••	••••	1.508	78	32	i			300	
1.038 1.289	337 ·	96 511	• • • •	••••	\$30 \$36	36 42	21 11		• • • •	• • • •	12 1	
39,735	17,627	2,864	• • • •	••••	39 244	8,898	2.696	170			6,032	
36,065 3.283	10,605	2,510 256	• • • •	• • • •	36 947 ⊇ 92n i	8.761 131	$\frac{2.655}{41}$	11.1	• • • •		5,945	1 1
387	15	U~	••••	••••	271	6 ,		Į	••••	1.1.	3	1 1,
556 626 26,683	213 359 6,622	5.430 ·	****		145 245 11,671	13 21 423	; ~()	1 4 30,	••••		1.2 241	1 1 1
62	25				37	••••	••••	••••				I
1	1	••••	• • • •			••••	••••	• • • •				1
								••••		***	. ,	1.
3,649 2,164 67	1,324 75		 8 1	••••	2 147 1,284	926	318	::::	• • • •			20
67	40	105	7		1,254	500 4	213	11	••••		246	2
1,418		73	,		 s 10		75 -	45	••••		ا بدو	3
::::	••••		· · · · · · · · · · · · · · · · · · ·	::::			••••	,	••••	· • • • • • • • • • • • • • • • • • • •	•:	44.5
300		٠	::::	::::		**** 26	15				31	29
390	122	83	::::		95	46	15		••••	} 	31	36
16	3	5		*****	8	*****	***	******	•••••	¦		3
9 5	••••	5		••••	4		j		••••			3
2	1		••••		£	••••	••••		• • • •			3
				••••	••••		••••	••••	••••			
36,123 21,302	10,742 <i>6,620</i>	2,363	339	46	23,018	6,720	2,200	289	12	:	4,231	31
5,801	1,763	1 ,77 0	19 7	40	12,912	2,471	905	139	ŝ		1,437	3
992	U26	90	13	29 2),105 5 76	279 150	82	<i>13</i> (••••	••••	98	3
521 3,644	54 1,212	327 482	73	27	140 1,950	64 34	41	21	••••		47 18 24	3 4 4
92	30	12		••••	••••	••••	••••		••••			4
					50 				••••		**	4
9		6			3			••••	• • • •			4
					••••		••••	1				
2	••••			::::	2			7	••••	::::	4	4
				••••	••••			••••	••••		••	
540 1	141	15	4	••••	384	15	7	១ ¹	••••	••••	3	
ļ	••••	1	••••	••••	••••	1	1	••••	••••		••	5
902	28-7	57	9		562	1	I					:
895	280	57	9	••••	558		••••	••••	••••			:
	••••		••••	••••			••••	••••	••••			ŧ
7		••••	••••		••••	••••		••••	••••			5
2118	1,94		27	••••	1 100	. 10	1		••••	••••	••	
93	43	1			1,166	;26 10	130	4	••••	••••	192	1
1,582	500	10	19	••••	1 072	309	122	4			18J	
473	151	77	8		215	7	4	'		}		

			В	ARODA ST.	ATE				BA	RODA
				ACTUAL WO	ORKERS				1	ACTUAL
her · ·	OCCUPATION OR MEANS OF LIVELIHOOD	Total number of workers and depen-	'I ot	al	Parti agricul		Depen- dents	Total number of workers and depen-	Tot	al
Serial Number	- 11	dents	Males	Females	Males	Females	4.1	dents	Males	Γemales
Serial	1		3	4	5	6	7	8	9	10
62 63 64	Order 9. Metal: 46. Forming and rolling or iron and other metals 47. Mak is or arms, guils etc.	11,869 136 +	1,560 43	415 23	,51	45	9.894 70	J,349 3 3	1,044 ₂	79
65 66 67	48. Oth r workers in iron and makers of implements and tools, principally or exclusively of iron. 49. Workers in brass copper and bell metal 50. Workers in other metals, except precious metals	79 11.972 2,089	3,715 613	303 76	348	21 27	74 7,954 1,400	2,909 306 128	925 92	55 17
68	(tin. zinc. lead, quek-silver, etc.) 51. Workers in mints, die-siukers, etc.	590 3	182	12 1	1 2		396		25 ····	7
69 70 71	Order 10 Ceramics 52. Makers of glass and crystal ware 53. Makers of glass bangles, glass beads and neck-	28, 130 37	8, <i>530</i> 3	4,314 5		109	15,276 29	7,379 I	2,342	1,280
72 73 71	laces and glass ear-studs, etc. 54. Makers of porcelain and crockery 55. Potters and earther pipe and bowl makers 56. Brick and tile makers	73 261 24.391 3 358	23 6 7,351 1,147	3.628 625	589 19	105	48 201 13,412 1,586	33 2 5.515 1,828	13 1 1,653 675	1,030 250
75 76 77	Order 11. Chemical product, properly so called and analogous 58 Manufacture of matches and explosive materials 59. Manufacture of aerated and inneral waters	11.310 41	1,385 7	754 2	83	22	7,271 32	3,417 28	1,009 2	199 2
78 79 80 81	and ice 60. Manutacture or dyes, paint and ink 61. Manutacture and refining of vegetable oils 62. Manutacture and refining of influeral oils 64. Others (yoap, candles, lac, cutch) perfumes and		15 31 3,159 11	708 38	83	ຳຳຳ	18 39 7,023 109	4 8 3,376	1,001 1	190
82 83 84 85 86 87	miscellaneous drugs) 4 Order 12. Food industries 65. Rice pounders and huskers and flour grinders 66. Bakers and biscuit makers 67. Grain parchers, etc 68. Butchers 69. Fish currers	3.959 127 575 1,470	62 1,884 660 45 114 405 2	2,242 1,772 1772 108 70	9 5	7 5 	50 4,123 1,527 65 353 995	2,225 1,615 11 163 228	573 367 6 58 67 2	478 434 13 8
89 89	70. Butter, cheese and glee makers	12 39	10	6	1		28	21	••••	1
90 91 92	72. Sweeting at makers, preparers of jam and condiments ofc	714 41 92	255 14 67	40	!		419 26 25	142 19	54 9	17
94 95	75 Manufacturers of tobaceo, opium and ganja (inder 13. Industries of dress and the todet	166	312 14,058 76	4,619 1	4 977 1		26,808 89	11,675	3,845 5	919
96 97 98	77 Tailors, infliners, dress makers, darners and em- bronderers on linen 78, Shoe, boot and sandal makers 79, Other influstries pertuning to dress-gloves, socks, gatters, belts, buttons, umbrillas, canes, etc	15 5:27	4,330 2,523 48	3,237 510 40	91		7,960 5,425 127		778 657	529 118 12
99 100 101	80. Washing, cleaning and dyeing 81. Barbars, hair-dressers and wig makers 82. Other industries connected with the toilet (tattoors, shampoors, bath-houses, etc.)	2.837 18.471	802 6,276	613 218	33 802	5 6	1,422 11,977	781 5.994	234 2,124	152 108
102	Order 14. Furniture industries	Ro-	25	1		••••	84		1	
103 104	83. Cabinet makers, carriage painters, etc 84. Upholsterers, tent makers, etc	36 . 24	22 3	1	::::		13 21		1	
105	ender 15. Building industries	14,866	5,227	1,032	133	8	8,607		1,336	1
106 107 108 109	85. Lime burners, cement workers 86. Excavators and well sinkers 87. Stone cutters and dressers 88. Bricklayers and masons	666 823	435 113 293 4,041	56 357 142 437	1 8 4 120	2 2	624 196 388 6,868	280 178	147 97 36 984	62 51
110	89. Budders (other than buddings of bamboo or similar materials) painters, decotators of houses filers plumbers, etc.	916	345	40			531	163	72	
111	ender 16. Construction of means of transport	501	271		6	• • • • • • • • • • • • • • • • • • • •	227		4	••••
112 113	90. Persons cugaged in making, assembling of repairing notor vehicles of cycles of Carriage, cart, palki, etc., makers and wheel- wrights	34	11 25		1		23			
114 115	02 Ship, boat, aeroplane builders Order 17. Production and transmission of physical forces	423	218		; 1 ; 5		195			· ::::
116	(he it, high), electricity, malice power, electricity, malice power, electricity)—that nork sind electric bulk amport. Order 1. Other no-cellaneous and undefined industries.	194 194 14,899	7:0		177	7	15,23	1	i	1
117 118 119 120	4 Printers lithographers engravers, etc. 95 Hook and, is and stitchers envelope makers, etc. 96 Makers of masterial instruments. 97 Makers of watches and clocks and optical, thotal	327 17 21	263	63	1	1 ::::	59	122 1 1 4		
121	the lists, tant dion p well-ry reakers, gilder-			1		7	14		1	
122	or Makers of bangles of leads of weeklanes of other or it had been these and makets of spanish	6 294	2 571	73	: 1 2	1	3,65			
123	resis largenes and second troads	5 5 2 8		6 408 7 1		20 1	4,12	3 2,678		5 1 1

OCCUPATION—(contd.)

NOISIVIC					BARODA	CITY			KA	DI DIVISIO	N	
workers					ACTUAL WO	PREES				ACTUAL	WORKERS	-
Partiz agricult	ally urists	Depen- dents	Total number of workers and depen-	Tot	al	Part agricul	ially turists	Depen- dents	Total number of workers and depen-	Tot	al	
fales	Females	113	dents	Males	Females	Males	Females		dents	Males	Females	
11	12	13	14	15	16	17	18	19	20	21	22	- :
78	3	2,226	991	397	20	1		574	7,825	2,267		
		3 1	3	1		••••	::::	2	127 76	42	23	
78	3	1,929 197	763 109	304 41	16 2	1	::::	443 66	6,312 1,076	1,854 299	182 53	
::::	::::	96	115	51	1 1	••••	::::	63	232 2	67 2	2	
90	2	3,757 1	1,102 20	410 3	17 1 1	••••	::::	518 16	14,315 16	4,179	1,893	
		20 1	30 11	4 3	2	••••		24 8	2 248	2		
73 17	2	2,832 903	73i 310	3 271 129	130 41	••••		330 140	13,371 678	3,942 235	1,699 136	
43	15	2,216 24	481 	148	58	••••	::::	275 1	5,409 3	1,520 1	395	
	••••	3 4	11 5	5 1	::::	••••	::::	6 4	5 46	2 17		
42	15	2,185	5 234 144	85 5	19 38	••••		130 101	5,333 1	1,495	392	
2	••••		86	52	1	••••	••••	33	21	4	2	
1	3 3	1 174 814 5	1,812 727 78	336 103 33	66∉ 474 15	••••	••••	812 150 30	2,675 1,080 28	516 53 2	849 669 2	
••••	••••	92 153	206 429	24 90	53 37	••••		129 302	28 72 466	17 144	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	::::	2		••••		••••	::::	- ::::	8	••••	2	1
	••••	20	1	••••	••••	••••	••••	1	17	10	••••	
	••••	71 9	134	54 2	5	••••		75 5	238	78	14	ł
	••••	8	230	30	80	••••	::::	120	763	···· ₂₁₁	139	
350	11	6,911 6	3,041 43	1 033 16	357	••••		1,651 27	19,256 10	5,746	2,282	
6 26	6	1,363	1,073	355	188	••••		530	7,582	53 1,985	1,845	
20	1	1,297 88	661	208	46 8	••••		407 8	2,871 48	894	241	
24 294	1	395	526	158	115	••••		253	638	201	20 126	
Z34	3	3,762	712	294	••••	••••		418	8,005 2	2,611 2	49	
		••••	18	15		••••		3	19	1	1	
		••••	18	15		••••		3	3 16	1	1	
32		2,185	2,398	816	178			1,404	6,474	2,347	288	
1 8 4	:	291 121 91	45 91	12	40	••••		45 39 156	549	270	18	
19		91 1,5 99	276 1,324	120 460	106	••••		156 758	549 35 327 5,528	1 116 1,943	16 88 166	
		83	682	224	32	••••	••••	406	35	17	••••	
	••••	4	41	21	••••	••••	••••	23	29	17	••••	
		2	20	8		••••	••••	12	2	1		
:::		*	11	5 8	••••	••••	::::	6 5	27	16	::::	
		19	138	108	••••	••••	••••	30	14	5	1	
96	6	4,138	4,050	1,396	197	••••	••••	2,157	8,812	2,272	70 4	1
:::	1	56 1	433 20	125 5	1		••••	307 15	204 5	62	13	
	••••	···· 21	114	3 48	••••	••••	••••	1 66	33	6	••••	
		181			a_a						••••	
	••••		1,104	576	34	****	••••	494	2,293	961	18	
14		1,800	590 3	14 3	13	••••		563	1,155	104	16	
			•	•		••••	••••		'	3		

		KADI D	ivision—	(contd.)			NAVSARI	DIVISION	Ī	
İ			WORKERS ontd.)				ACTUAL W	ORKERS		
be r	OCCUPATION OR MEANS OF LIVELIHOOD	Part agricul	ially iturists	Depen- dents	Total number of workers and	To	al	Part agricul	ially Iturists	Depen- dents
Serial Number		Males	Females		depen- dents	Males	Females	Males	Females	
Seria	1	23	24	25	26	27	28	29	30	31
62 63	Order 9. Metals	239	42	5,298 62	1, £67 2	447	43	25	1	977 2
64 65	47. Makers of arms, guns, etc. 48. Other workers in fron and makers of implements	••	::	73			::			••
66 67	and tools, principally or exclusively of iron 49. Workers in brass, copper and bell metal 50. Workers in other metals, except precious metals	236	15 27	4,276 724	991 378	306 108	37 4	25	1	648 266
68	(tin. zinc lead, quick-silver. etc.)	$\frac{1}{2}$::	163	96	33	2	••	::	61
69 70 71	Order 10. Ceramics 52. Makers of glass and crystal ware	445	95	8,243 12	3,089	897	712	67	7	1,480
72	53. Makers of class bandles, class beads and neck- laces and class ear-stude, etc	••		192	8	6		••		:
73 74	55. Potters and earthen pipe and bowl makers 56. Brick and tile makers	443 2	91 4	7,730 307	2,540 541	783 108	514 198	67	7	1,243 233
75 76 77	Order 11. Chemical products properly so called and analogous 58. Manufacture of matches and explosive materials 59. Manufacture of aerated and mineral waters	25	5	3,494 2	1,037	324	56	13	::	657
78	and re	::	::	3 28	13 12	7 9	::	••	::	
79 80 81	61. Manutacture and refining of vegetable oils 62. Manutacture and refining of nineral oils 64. Others (soap, candles, lac, cutch, perfumes and miscellaneous drugs)	25	5	3,446 	994 12 6	302 4 2	54	13	::	636
82 83 84	Order 12. Food industries	2	1 2	1,510 358	1,001 497	\$83 132	224 17 6	2		53: 18
84 85 86	66. Bakers and biscurt makers 67. Grain parchers, etc.	::	::	24 44	10 111	4 9	26	::	::	7
88	68. Butchers 69. Fish curers 70. Butter, cheese and whee makers	••		6	320	94	. 13			213
89	71. Makers of sugar, molasses and gur	••		7		••				
90	72. Sweetmeat makers, preparers of jam and condiments, etc.			146	37	12	2	••		20
91 92 93	73. Brewers and distillers 74. Toddy drawers 75. Manufacturers of tobacco, opium and ganja	••	::	2	34 3 92	67	::	::	::	2
94	Order 13. Industries of dress and the todet	490	27	413 11,228	20 5,935	15 1,653	3 841	102		3,46
95 96	76. Hat, cap and furban makers 77. Tadors, untiliners, dress makers, darners and em- brouderers on linen	1 26		56	2	2				••
97 98	78. Shoe, boot and sandal makers 79. Other industries pertaining to dress-gloves, socks.	32	21	3,732 1,736	2.323 1,363	6 <u>22</u> 366	588 84	15 29	::	1,111 91
99	gaiters, belts, buttons, umbrellas, canes, etc. 80. Washing, cleaning and dyeing	••••		28 311	3 558	 121	138		••	299
100 101	81. Barbers, harr-dressers and wig makers 82. Other industries connected with the toilet (tattooers, shampooers, bath-houses, etc.)	430 1	2	5,345	1,709	542	31	52 		1,130
102	Order 14. Furniture industries	••		17	រ	••		••		
103 104	83. Cabinet makers, carriage painters, etc	::	::	1 16	3	••	::	••		:
105	Order 15. Building industries	20	6	3,839	905	296	295	13	2	31
106 107 108	85. Line burners, cement workers 86. Excavators and well sunkers 87. Stone cutters and drissers	••	::	261 18	12 260	9 3	239		2	1
109	88. Bricklayers and masons	80	6	3,419	42 544	21 234	53	13	::	25
110	89. Bu lders (other than buildings of bamboo or similar material) painters, decorators of houses, tilers, plainbers, etc.			10	En	B O				
111	Order 16. Construction of means of transport		••	18 13	50 419	29 231		5		18
112	90. Persons engaged in making, assembling or repairing motor vehicles or cycles				9					
113	91. Carriage cart, palki, etc., makers and wheel-	1	••	11			'	••		
114	92. Ship, boat, acroplane builders Order 17. Production and transmission of physical forces (heat, light, rectrictly, motive pour er, etc.)—(Group 93)—Gas works and electric light and power			••	410	230		5		18
116	Order 18. Other miscellaneous and undefined industries.	 JI		5,836	6 2,670	2 727	425	40		1,51
117 118	94. Printers, hthographers, engravers, etc			129	2 i	21			1	
119	96. Makers or musical instruments. 97. Makers of watches and clocks and optical, photographic, mathematical and surgical instruments.	::		5 27	3 11	 1 4	::	::	::	
121	98. Workers in precious stones and metals, enamellers, imitation jewellery makers, gilders, etc.	7	2	1,294	1,688	577	8	17		1,10
122	 Makers of bangles or beads or necklaces of other material than glass and makers of spangles, 									
123	rosaries, lingams and sacred threads		1	1,035 3	55 9	4	856	••	••	19

OCCUPATION—(contd.)

		AMRELI DIV	VISION				or	HAMANDAL	DIVISION			
m.4.1		ACTUAL WO	ORKERS			W-4-1		ACTUAL WO	RKFRS			j
Total number of workers and depen-	Tota	al	Parti agricult	ally turists	Depen- dents	Total number of workers and depen-	Tota	al	Part agricu	ially Iturists	Depen- dents	15 0r
dents	Males	Females	Males	Females		dents	Males	Females	Males	Females		Serial Numb er
32	33	34	35	36	37	38	39	40	41	42	43	Sort
1,091	360	12	δ	2	719	146	45	1		••••	100	62
1	:	::::	::::	::::	1	::::			••••	••••	::	63 64
861 210	285 69	12	8	2	564 141	136 10	41 4	1	••••	••••	94 6	65 66
19	6		::::		13				••••	••••		67 68
1,974	622	228	6	5	1,124	261	80	27		••••	154	69
												70 31
1,973	622	228	6	5	1,123 1	261	80	27	••••		154	72 73 74
883 9	256 4	52	s	2	<i>5</i> 75 5	83	28		••••	::::	54	75 76
::::		::::	::::		••••	::::	::::			::::	1 ::	77 78 79 80
873	251	52	3	2	570	80	25	1	••••	::::	54	79 80
1	1	••••		••••	••••	3	3		••••	,		81
382 34	110 5	17 14	3	::::	255 15	63	16	10 5	••••		7	82 83 84 85 86 87
27	10	••••	••••		::::	23	6	5	••••		12	85 86
::::	::::	::::	::::	::::	••••	::::		::::]				87 88
	••••	••••			••••			••••	••••			89
132	47 2	2			83 7	34	10		••••		24	90
180	46	1	3	••••	133		••••	••••	••••			91 92 93
5,008	1,600	191	34	1	3,217	547	181	29	1		.337	94
1,698	526	71	2		1,101	181	64	16	••••		101	95 96
1,198	526 372	17	4	••••	809	93	26	4	••••		63	97
306	78 624	73	3	····	155	28	10	9			9	98 99
306 1,806		30	25 25	1	155 1,152	28 245	81	••••	1		164	100
19	ε		••••				••••	••••	••••	••••	••	101
12	6		••••	••••	6		••••					103
1,007	2 286	26			5 695		146		••••		167	104
42	9	9			24	1		1				105
959	274		8		668	314	146	1	::::	1 ::::	167	107 108 108
6	3				3							110
1	1	••••	••••						••••		••	111
1	1		••••									113
••••	••••	••••		::::	::::	::::	::::	::::	::::	::::	::	111
••••	••••		,									11.
240 6 6 22	637	166 1	9	1	1,283	1	140	23	1		288	
• • • •		^	****	::::			34	::::		::::	91	111
12	2 3	::::	••••	::::	11	21	7	::::	::::	::::	14	11 12
188	327	6	2		538	64	23	1		1	40	12
362	39	3	6		320		60	7			117	1
••••		''''	••••	••••	• • • • •		••••	••••	!			12:

				BAROD	A STATE				В	ARODA
				ACTUAL WO	RKERS			Total		ACTUAL
e.	Occupation or Means of Livelihood	Total number of workers and	To	tal	Parti agricul		Depen- dents	number of workers and	Tot	al
Serial Number		depen- dents	Males	Females	Males	Females	.01	depen. dents	Males	Female
Seria	1	2	3	4	5	6	7	8	9	10
124	101. Others, including managers, persons (other than performers) employed in theatres and other places of public entertainment, employes of public societies, race course ser-						1.477	18	10	
125	vice, huntsmen, ctc	1,660	167	16	1	••••	1,477		13	••••
126	etc	10,188	3,135	1,875	129	15	5,178	3,714	1,169	5
127	SUB-CLASS IV-TRANSPORT	27,954	9,461	1,838	8	22	16,655	4,922	1,976	1
128	Order 20. Transport by water	3,015	384	45	12	3	2,086	273	79	ļ
129	105. Persons (other than labourers) employed in harbours and docks including pilots	7	2		••••		5		••••	
130 131	 106. Labourers in harbours and docks 103. Persons (other than labourers) employed on the maintenance of harbours and docks, streams, rivers and canals (including construction) 		250 14	15	5	••••	44		****	••••
132	109. Lahourers employed on the construction and maintenance of harbours and docks, streams, rivers and canals		1	2	••••	2	21	15	1	
133	110. Boat owners, boatmen and towmen	2,613	617	28	7	1	1,968	258	78	
134	Order 21. Fransport by road	8,897	3,060	871	30	3	4,966	561	247	
135	111. Persons (other than labourers) employed on the construction and maintenance of roads and hridges	4	4	****	2			3 49	3 28	
136	112. Lahouters employed on roads and bridges 113. Owners, managers and employes (excluding personal servants) connected with mechanically driven vehicles (including trams)	151 239	87	32	1		93	92	11	
138	114. Ditto. connected with other vehicles	5,829	1,492	829	27	3	3,509	313	139	
139	116. Pack elephant, camel, mule, ass and bullock owners and drivers	489 2,185	262 1,101	2		::::	227 1,082	43 61	27 30	•••
141	Order 22. Transport by rail	14,499	4,931	922	36	16	8,546	3,867	1,562	
142	118. Rallway employés of all kinds (other than cooles) 119. Labourers employed on railway construction	12,036	3,755	799	14	16	7,482	2,878	999	
1	and maintenance and coolles and porters em- ployed on railway premises	2,463	1,176	123	22		1,164	989	563	
144	Order 23—(Group 120)—Post Office, Telegraph and Tele- phone services	1,543	586		6		957	221	88	
145	SUB-CLASS V-TRADE	141,016	40,356	9,865	1,025	93	90,795	29,882	9,242	1,6
146	Order 24. Banks. establishments of credit, exchange and insurance—(Group 121)—Bank managers, money lenders, eschange and insurance agents, money changers and brokers and their employés	1 1	3,852	1,244	249	5	10,655	3,391	838	
147	Order 25. Brokerage, commission and export—(Group 122) —Brokers, commission agents, commercial travellers, warehouse owners, and employés	1,775	418	84	3		1,273	317	89	
148	Order 28. Trade in textiles—(Group 123)—Trade in piece- goods, wool, cotton, silk, hair and other textiles. Order 27. Trade in skins, leather and furs—(Group	13,875	4,157	294	52	3	9,424	3,865	1,261	
	124)—Trade in skins, leather, furs, feathers, horn etc., and articles made from these	607	196	38	6	1	373	194	54	
150	Order 28. Trade in wood—(Group 125)—Trade in wood (not firewood), cork, bark, bamboo, thatch, etc., and articles made from these	1,267	359	133	2		775	35 4	153	
151	Order 29. Trade in metals—(Group 128)—Trade in metals, machinery, knives, tools, etc	772	192	13	3		567	137	46	
152	Order 30—(Group 127)—Trade in pottery, bricks and tiles	345	101	51	••••		193	143	51	
153	Order 31. Trade in chemical products—(Group 128)— Trade in chemical products (drugs, dyes, paints petroleum, explosives, etc.)	5 28	117	16	6	1	395	99	27	
154	Order 32. Hotels, cafés, restaurants, etc	4,025	1,325	153	63	5	2,547	905	309	
155 156	129. Vendors of wine, liquors, aerated waters and ice 130. Owners and managers of hotels, cookshops,	2,684	789	103	67	5	1,792	701	201	
	sarais, etc., and their employés	1,341	536	50	1	••••	755	204	108	
157 158	Order 33. Other trade in foodstuffs	61,312 263	17,827 88	5,812 23	344	33	37,873 152	15,183 84	4,747 14	
169	132. Grocers and sellers of vegetable oil, salt and other condiments	4.898	88 1,564	23 174	16		3,160	836	257	
160 161	133. Sellers of milk, butter, ghee, poultry, eggs, etc. 134. Sellers of sweetmeats, sugar, gur and molasses	3,801 2,034	948 707	740 79	21 2	i	2.113 1,248	619 349	150 123	
162	135. Cardamom, betel-leaf, vegetables, fruit and arccanut sellers	15,416	4,052	3,411	37	12	8,953	2,201	711	,
164 165 166	136. Grain and pulse dealers	30,300 3,118 77 405	9,098 1,042 37 91	1,102 154 6 123	241 22 4 1	11 3 ₂	20,100 1,922 34 191	10,141 919 39	3,184 275 27	

Occupation—(contd.)

DIVISION					BARODA (CITY			KAD	OI DIVISION		
WORKERS					ACTUAL WORL	KERS				ACTUAL	AORKERS	
Partially agr	riculturists	Depen- dents	Total number of workers and	Tot	al	Part agricul	ially turists	Depen- dents	Total - number of workers and	Tota	.1	÷
Males	Females		depen- dents	Males	Females	Males	Females		depen- dents	Mal· ~	Lemales	Serial Number
11	12	13	14	15	16	17	18	19	20	21	23	Served
								!		1	;	
		5	143	94	••••	••••		49	1.411	58	12	1
		••••			••••	••••			5			1
82	5	1,984	1,639	528	449	••••		662	3,699	1,063	644	
36	•••••	2,811	5,282	1,902	13	•••••	*****	3 307	9,931	3,307	802	
5	••••	190	17	4	,	••••		1;	145	н	در	
::::	::::	::::	2	2	::::	••••	::::	••••	5		••••	i :
		••••		••••		••••			77	14	15	
		14		••••		••••			9	••••	2	
5		176	15	2		••••		13	74	17	15	1
3		262	1,797	610	9			1,155	$\partial_{\theta}\theta_{\pi}I$	1,723	f(2)	
2	:	18		••••	::::	••••	::::	1	93	1 59	••••	
		49	43	30		••••		13	99	73	• • • •	1
1		157	1,606	178	2	••••		1,126	1,314	415	61	
::::		16 22	11	4 98		••••		33	435 1,949	231 941		
28	••••	2,229	3,071	1,163	11	••••		1,897	5,299	1,410	705	
6		1,810	2,446	871	4	••••		1.571	4.663	1,161	671	l I
22		416	625	292	7	••••		326	636	249	37	1
			1			••••					31	: 1
211	21	133 18,980	13,693	125 4,309	926			8,458	69 (cg.)	233) 18 91 0)	⊶ 5,5⊈0	
	 			,						1		
53		2,300	1,085	300	110	3		656	5,653	2,247	111	
		206	102	22		••••		שכ	911	.17	43	
11		2,492	1,811	611	7			1,1+3	£ 15	1, ,17	100	
1		136	10	В		••••		1	250	I^{in}	24	!
ي		156	رورد	27	13	••••		173	422	/ \	110	
2	=	87	205	\$0	2			123	214	.4	4	1
••••		70	òв	17	1	••••		5	13	11	24	;
I	1	47	238	50	S			Iv"	<i>e</i> 3	z ,	I	
12		334	952	250	12	••••		jau	1129	,*;	42	
12		474	175	60		••••		115	836	234	41	
• yz	17	9 <u>2</u> 9,£55	477 5917	190	42			215	384	129	1	
	1,	43	5,907 110	1,577 58	579 7	4		. ປຸກວ 45	<i>धन ।</i> ।≥ 32	7,205	252	
4		549	769					45 453		655	70	
		367 183	789 225	288 211 98	23 101 11	••••		177 116	1 932 1,473 980	406 5 19	270 272 26 -	,
13 56 7		$\frac{1,246}{6,471}$	f,792 1,678	471 618	273 98 31 2 33	4	· · · ·	1,)48 902	1! 468 9,579 . 848 30 26	2,930 2,930 730	2,775 207 27	
†		575 0 7	457	112	31	••••		31 4	848 30	73.	27 1	
• • • • •	••••	*	163	21	33	• • • •		.55	26	7	5	

,		KADI D	IVISION(contd.)			NAVSARI I	DIVISION		
		ACTUAL W	ORKERS-				ACTUAL WO	ORKERS		-
10	OF TRATION OF MEANS OF HIVI LIHOOD	Parti agricult	ally	Depen- dents	Total number of workers and	'l'ota	al	Parti agricult		Depen- dents
Serial Number		Males	Females		dependents	Males	Females	Males	Females	
Serla	1	23	24	25	26	27	25	20	30	31
124	101 Others, including managers, persons (other than performer) employed in theatres and other places of public entertainment, employes of public societies, race course service, mutsucen, etc.	1		1,346	84	3	4			77
125	102. Contractors for the disposal of refuse. dust,	•		5	14	3	7	••••		4
126	103. Sweepers, scavengers, etc.	23	8	1,992	290	114	50	23	1	126
127	SUB-CLASS IV-TRANSPORT	16	21	5,732	4,961	1,158	807	20	1	2,996
128	Order 20. Transport by water	,.	5	102	1,738	120	n	2		1 012
120	105. Persons (other than labourers) comployed in									
130 131	harbours and docks including pilots	• • • •	••••		108	90	::::	:::;	••••	···is
172	tion) 10). Labourers employed on the construction and maintenance of harbours and docks, streams,	••••		48		••••		,		••••
:	iiver- and canals (including construction)		2	7				••••		••••
133	110. Boat owners, boatmen and towmen		1	42	1,230	230	6	2		994
134	Order 21 Transport by road	G	2	3,136	1,806	207	748	15	I	851
135 136 137	111. Persons (other than labourers) employed on the construction and maintenance of roads and bridges 112 Lateurers employed on roads and bridges 113 Owners managers and employes (excluding	:: ::	:	 34	8	::::	5	::::		3
1"	personal servants) connected with mechani- cally driven vehicles (including trains)	1		26	3		1			3
135	114. Ditto connected with other vehicles	5	2	865	1,756	184	742	15	1	830
139	116. Park dephant camel table, ass and bullock			204						
140	117. Parters and messengers	••••		1,007	39	23	1	••••	••••	15
141	Order 22 Transport by rad	.5	19	7,151	1,615	561	53	,	• • • • •	1,001
143	11s Palway comboyés of all kinds (other than codes) 11st functions employed on tailway construction on maintenance and cooles and porters	5	16	2,831		561	53	3	••••	999
	ch ployed on rubbay premises	••••	• • • • • • • • • • • • • • • • • • • •	350 	2			1	• • • • • • • • • • • • • • • • • • • •	2
144	traler 2 (\(\tilde{\pi}_{trans}(t_{rins} p/12\))\(\tilde{\pi}_{tast}\) Office. Telegraph and Telephone (recess).	5		133	202	70			••••	132
145	SUB-CLASS V—TRADE	513	59	44 271	12,206	3,506	775	153	7	7,025
146		15%	5	4,51	947	198	14	, tu		R95
147	Giver 25 Radicis in immission and export -(Group 122)— Girdens commission on its commission tracellers, exceptions arrays and imployer.	1		645	26.9	1 33	1;	1		201
143	Order 2. Trade in teleles.—(troop \22).—Trade in piece- goods wood retton 8th, here and other textiles	26		; 	1,47-	177	טו	y		1 1 46
141,	Order 27 Trade in skins leather and furs - (Group 124)— Trade in skins leather furs feathers, born, etc., and articles made from these	5	1	185	I					10
150	Order 28 Trade in wood—Group 125)—Trade in wood (not previously, but, but, bumboo, hatch, etc., and orticles made from these			26.2	466	101	13			153
151	Order 29. Trade in met its - (Group 126)—Trade in metals, much mary knies, thols, etc.			1.0	159	26	1 .			130
,	order to -(Group 127)-Trade in pattery, bricks and files			1.7	1	1	1			25
152	Order (1. Trivle on chemical products -(Group 12s)	• • • •		i "	,,,,			}		
153	Trade to changed protoins -(crapp 128) Trade to changed protoins (trays, dyes, paints, petroleum explusives, etc)			5.	2 14	20	1	5	· · · · ·	27
154	Order 32. Hotels vales restaurants, etc	25		818	5 990			25		648
155 156		25	:	56	867)	_	28	5	580
1 ""	sarais, ite, and their employés	1	1	25	1	1				68
157		145	14	15,687	1			53		3,633
158 159	132. Grocers and sellers of vegetable oil, salt and			3:	1	- i			••••	32
160 161	other condinents 13: Sellers of milk, butter thee poultry, eggs, etc 13: Sellers of sweetments, sugar, gur and molasses	. 15 2	2	1,20 79 64	5 110	18	30		1	78 62 54
162	ar-cannt flor-	15		6,08						223
163 163 163 166	136. Grain and pulse dealers 137. Tobacco opinin, ganja, etc., sellers 138. Dealers in sheep, wats and pws	109	2	6,40 48 2 1	2 4.518 2 127	1,187 60 2	251 11	4		3,080

OCCUPATION—(contd.)

AMR1		OIVIS	ISION				01	KHAMANDAL	DIVISION			
AcTr.		ORKEI	ERS					ACTUAL WO	ORKERS			
Total	Total number of workers and depen-		Parti agricult	ally turists	Depen- dents	Total number of workers and depen-	Tot	al	Part agricul	ially turists	Depen- dents	ber
Fem	dents		Males	Females		dents	Males	Females	Males	l'emales		Serial Number
34	32	<u>'</u>	35	36	37	38	39	40	41	42	43	Seria
		•	ļ				1					
3	3					1	1					12
												12
16	790		1	1	388	56	15	15	••••	••••	26	12 12
0	1,316		5		505	1,542	525	73	4	••••	941	12
61	76		5		15	1,146	389	اد	••••	••••	754	12
10	41	,	5	::::	1	145	120		::::	••••	25	13
		Ì					•••• f		••••			13
1									••••			13
21 ,	35	;	••••		14	1,001	269	3	••••	••••	729	13
35	704		3	••••	463	108	13	1	4 -		69	13
					::::	••••			****			13 13
; ···						2				••••	2	19
35	704		2	••••	46 3	106	28	1	4	••••	67	13
	::::	į	::::		::::		::::	::::		••••	::::	13 14
51	401	1	••••	į	248	246	84 (4.9	••••	••••	93	14
51	401				245	33	12			••••	23	14
1			••••			211	72	69		••••	70	14
	135		1		٠,	12	1.			j	25	14
2.2	13,505	1	134	6	9,295	2,7.17	767	77	6	••••	1,563	14
≠r	500	1	1	••••	11)	55	٠, ٰ	1.		••••	20	14
74. 1	115	1	1		עע	6.7	-1			••••	40	1:
97	1,4111	-	٠,		1,031	ān;	:21		••••		"71.	1
	1.	1	••••		5	ઇ	1	<i>I</i> (••••	••••	53	1
	:		••••		÷		••••			••••		1
-1/ ·	57		1		آد					! !		1
			••••		•••		••••		••••	••••		1
10	14	I		••••	73		••••		••••			1
89	244	ن	2		150	14	1,		••••		8	1
38	99	4	2		57	6	1		••••	· · · · ·	5	1
51 803	6,708	2	····		93 4,523	8 1,574	5 411	····	····		3 1,097	1
		-	••••			1,971	****		••••			1
278 142 100	1.029 759 332	9	9		732 384	207	62	9 2	2	::::	186 28 15	1
100	332	2	••••	::::	230	51 37	21 22]	15	i
121 906 217	421 3 348 660	8	1 55	1	282 2,395	94 1.076	27 273	2 13	2		65 790 61	
		2	8		431	107	39	7			61	
39	189	31	••••	••••	69	2	••••				4	Į

				BARODA	STATE					BARODA
		E I		ACTUAL W	ORKLES			i		ACTUAL
oe r	Occupation or means of livelihood	Total number of workers and depen-	Tot	tal		nally Iturists	Depen- dents	Total number of workers and depen-	Tot	tal
Num		dents	Males	Females	Males	Females		dents	Males	Females
Serial Number	1	2	3	4	5	6	7	8	9	10
167	Order 31. Trade in clothing and toilet articles—(Group 110)—Trade in ready made clothing and other articles of dress and the toilet (hats, umbrellus, socks, ready made shoes, performs, etc.)	1	327	11	G		633	353	93	3
168	Order 35. Trade in furniture	1,118	454	30	j	ا ا	6J#	159	59	4
169	141. Trade in furniture, carpets, curtains and bed- ding	283	7 8	18	••••		187	76	24	
170	142. Hardware. cooking ntensils, porcelain, crockery, glassware. bottles, articles for gardening, etc.		376	12	3	3	417	83	35	4
171	Order 36. Trade in building materials—(Group 143)— Trade in building materials other than bruks, tiles and woody materials	678	215	40	6		423	257	73	24
172	Order 37. Trade in means of transport	3,008	1,969	208	42	1	3,831	278	203	19
173	144. Dealers and liners in mechanical transport, motors, cycles, etc.	21	13				s			••••
174 175	145. Dedlers and hirers in other carriages, carts, boats etc. 146. Dedlers and hirers of elephants, camels, horses,	32	12		••••		20	• • • •	••••	••••
176	cattle, asses, mules, etc	5,955	1,944 513	203	42 18	1	3,803 1,043	276 J#0	103 73	19 88
177	Order 39. Frude in articles of luxury and those pertain-					1		1		
178	ing to letters and the arts and sciences 14s. Dealers in precious stones, jewellery (real and innitation), clocks, optical instruments,	4,187 2,459	1,176 624	231	10	6	2,750 1,798	466 204	163 5 3	12
179	etc. 149. Dealers iu common bandles, bead necklaces tans, small articles, toys, hunting and fish- ing tackel, flowers, etc.	1	401	177	3	6	695	233	96	12
180	150. Publishers, booksellers, stationers, dealers in music, pictures, musical instruments and curiosities		151	17	8		287	29	14	
181	Order 40. Trade of other sorts	25,894	7,359	1,224	196	34	17,311	J.501	1,008	151
182 183	151. Dealers in rags, stable refuse, etc 152. General store keepers and shop-keepers other-	249	121	38	8		90	11	4	••••
184	wise unspecified 153. Itinerant traders, pediars, hawkers, etc. 154. Other trades (including farmers of pounds,	5.152	1,637 896	196 447	68 21	4 4	3,319 4,391	959 112	213 1	46 9
185	154. Other trades (including farmers of pounds tolls and markets)	14,759	4,703	543	99	26	9,511	2,422	880	109
186	Class CPublic Administration and Liberal	134,780	49,238	5,350	2,145	83	80,192	32,858	12.263	1,395
187 183	SUB-CLASS VI—PUBLIC FORCE	25,228 7,875	10,579 4,088		689 101		10,649 3,737	4,490 62	2,001 40	••••
189	155. Army (Imperial)	121	75				 44	12	10	
190 191	156. Army (Indiau States)	15 (0)	4,013 6,491		101 533		3,691 8,912	4,428	36 1,955	••••
192	159. Police	10,002	3,997		37		6,003	1.484	625	
193	160. Village watchmen	5,401	2,494	••••	551	2	2,907	2,934	1,330	••••
	nistration		13,996	507	506	19	26,690	9,508	3,250	274
195 196 197	161. Service of the State 162. Service of Indian and Foreign States 163. Municipal and other local (not village) service.	30.965 1,682 3,973	10,418 483 1,410	443 29 262	250 8 5	11 5	20,104 1,170 2,301	6 556 503 882	2,358 191 289	123 5 126
198 199	164. Village officials and servants other than watch men SUB-CLASS VIII—PROPESSIONS AND LIBERAL	. 4.873	1,635	73	243	3	3,115	1,567	1 12	20
199	ΔRTS	. 20,059	24 663	1,543	950	61	40,853	18,860	7,012	1,121
200	Order 46. Religion	45,567	14,903	3,732	633		27,712	12,374	4,451	913
$\frac{201}{202}$	165. Priests, ministers, etc. 166. Religions mendicants, inmate⊲ of monasteries. etc.	17.233	7,052 5,037	1,271 2,010	, 319 152	21	11,035	5,783 4,130	1,970 1,465	405 311
203 204	167. Catechists, readers, church and mission service 168. Temple, burial or burning ground service	. 610	162	24	4		1.24	76	29	8
205	pilgrim conductors, circumcisers	6.116 2.071	2,652	427	158		3.057 1,517	2,385	1,017	189
206	169. Lawyers of all kinds, including kazis, law agents	,	')		1	 			••••
207	and mukhtiars	1 768 306	445 92	· ····	11 11		1,323 214	316 46	84 16	
208	Order 4s. Mediane	3,389	1,073		90		2,3≇9	575	251	45
209 210	171. Medical practitioners of all kinds inclinding dentists, occubists and veterinary surgeons. 172. Midwives, vaccinators, compounders, nurses	2.738	820	39	20	3	1,579	725	216	15
	Order 49. Instruction	842	259 5 1/0	123	****	. 3	461	150	38	30
211 212	17). Profes-ors and to achers of all kinds	13,514 11,620	5,1°0 4.111	430 599	15+ 14(:	7,924 6 , 510	3,260	1,318 1,256	1 17 13 1
213	174. Clerks and servants connect at with education	1	740	31	13	••	1.114	156	92	5
214	Order 50. Letters and arts and sciences	7,524	2,984	220	IP	, ;	1,32 -	1. ;	853	.97

OCCUPATION—(contd.)

DIVISION			1.		BARODA	CITY		i	KAD	d Division		
VORKERS					ACTUAL WO	RKERS			 	ACTUAL W	OPKERS	
Parti: Agricult	ally turists	Depen- dents	Total number of workers and depen-	Tot	al	Parti agricul	ally turists	Depen- dents	Total number of workers and depen-	Tota	.1	er.
Males	Females	- 1	dents	Males	Females	Males	Females		dents	Males	Females	Numb
11	12	13	14	15	16	17	18	19	20	21	22	Serial Number
i	Ì									1		
3		157	307	91	6	1		i#	231	.2	1	167
3	••••	96	233	76	4		••••	253	557	~74	1.	168
	• •	52	18	5				13	145	40	8	169
3		44	215	71	4			140	412	231 (4	170
,		**	2,10	• • • • • • • • • • • • • • • • • • • •	1	• ••	••••				-	110
1	••••	185	235	91		• • • • •		1,1	1-7	20	1 -	171
. 1	1	104	27	12	••••		••••	15	<i>ं वे ता</i>	1505	179	172
	••••	1	8	4	••••	••••		4	13	9	••••	173
1		154		s			••••	11	32 5 524	12 1 757	17ย	17 J
		188	J27	13n 13n	43			15#	711	2.1	ا،	176
••••	****					••••	••••			,		
6	••••	291	972	204	13		••••	733	1 **3	513	178	177
6		151	759	138	7.	••••	••••	614	1.150	333 !	30	178
		125	89	29	6	••••	••••	51	550	132	145	179
		15	124	37			••••	87	179	50	3	180
23	ړ	2,242	1,289	446	98	1	••••	745	16,047	4.577	נטי	121
1 3	••••	7 700	222 59	102 24	39	••••	••••	82 35	718	13	1	152 183
••••	::::	192	59 575	24 115	55	••••	::::	405 224	3.443 11 872	3,608	323 429	154
19	2	1,433	433	205	5 1	1	••••					185
892 294	30	19,200 2,489	30 584 9,332	11,415 4,480	708	145 116	••••	18,461 4,≤52	41.104	14,368	2,120	186
204		26 ± 500	6,327	3,300		101	••••	3,027	104	-8	• • • •	188
••••	- ::::	$\begin{array}{c} 2\\14\end{array}$	71 6,256	46 3,254	••••	101	••••	3,602	32 72	18 20	••••	189 199
294		2,473	3,005	1 180		15	••••	1,825	4,501	1,8.7	••••	191
7 287	::::	859 1,614	2,959 46	1,151 29	••••	15	::::	1,808	3,123 1,468	1 111	****	192 193
160	s	5,984	12,107	3,752	63	22		5,293	9,268	3,096	212	194
88 7	1	4,075 307	9,543 515	2,875 119	50 6,	21	::::	6,618	6.756 365 573	2,230 81	125 11	195 196
1	5 2	467 1,135	1,850 199	698 60	6		••••	1.146	573 1,574	158 607	7	197
64 438	22	10,727	9,145	3,183	646	7	••••	5,316	27,141	9,407	1,908	199
305	17	6,980	5,321	1,163	415	ş		1,743	18,289	6,044	1,692	200
138	9	3,408	1,145	410	91			641	6,943	2,317	539	201
81 2	5	2,354 39	1,25 <i>7</i> 237	426 18	266	1	::::	565 216	8.849 268	2,621 109	1,014	202 203
84	3	1,179	682	309	55	2		318	2.209	997	128	204
10		292	745	212	••••	••••	••••	577	R02	151		205
3 7		262 30	687 58	190 22				497	448 154	113 38	••••	20e 207
8	1	576		348	43	3		752	558	280	29	208
8		494	717	175	2	2		540	658	223	15	200
••••	1	82		173	41	••••		212	197	37	24	210
53	1	1,961		796	111	I		1,555	4,427	1,877	89	21
51	1	1,840 121		572 224	104	1		1,155 400	3,453 974	1, 1 04 473	70 19	21:
3 62	3	915	1,474	664	77			733	2,988	1,075	4	:

		KADI D	IVISION—(contd.)		N	AVSARI DI	VISION		
i		ACTUAL W	ORKERS—				ACTUAL WO	RKERS		
.er.	OCCUPATION OR MEANS OF LIVELIHOOD	Parti agricul	ally	Depen- dents	Total number of workers and depen-	Tot	al	Part agricu	ially lturists	Depen- dents
Serial Number.		Males	Females	- 9	dents	Males	Females	Males	Females	i
Seria	1	23	24	25	26	27	28	29	30	31
167	Order 34 Trade in clothing and toilet articles—(Group 141)—Trade in ready made clothing and other articles of diess and the toilet (hats, umbrellas, socks, ready made shoes, perfumes, etc.).	••		191	71	<i>33</i>	1	3		<i>37</i>
168	Order 35. Trade in furniture	••	.3	271	9	7		••		2
169 170	141. Irade in firmiture, carpets, curtains and bed- ding 142. Hardware, cooking utenuls, porcelain, crockery, glassware, bottles, articles for	••		97	5	3			••	2
171	gardening, etc	••		174 82	39	17	••			53
172	Order 37. Trade in means of transport	41	. . '	J,582	111	J6	3	••		72
173	144. Dealers and hirer in mechanical transport,				{	ļ			ļ	•
174	notors, cycles, etc. 145. Dealers and hirers in other carriages, carts, boats, etc.			20]	::	::	••		••
175	146. Dealers and hirers of elephants, camels, horses, cattle, asses, mules, etc	41		3,558		36	3	•••]	72
176	Order 38. Trade in fuet -(Group 147)-Dealers in fire- nocel, charcoal, coul, coviding, etc	g	61	455	171	37	48	12		86
177	Order 39. Trade in articles of luxury and those pertaining to letters and the arts and sciences	4	6	1,193	411	162	27	2		222
178	148. Dealers in precious stones, jewellery, (real and imitation) clocks optical instruments,	3		797	93	41				52
179	 Dealers in common bangles, bead necklaces, fans, small articles, toys, limiting and fishing tackel, flowers, etc. 		6	279	286	118	13	2		155
130	150. Publishers, booksellers, stationers, dealers in music pictures, musical instruments and curiosities	103	26	126 10,507	32 1,420	3 403	14 128	•• 33	,	15 889
182	151. Dealers in rags, stable refuse, etc	7		1	2	2				••
193	152. General store-keepers and shop-keepers other- wise unspecified	4 14	2	396 2,675	1,484	395	128	32	1	881
184 185	154. Other trades (including fariners of pounds, tolls and markets)	78	24	7,935	14	8		1		8
136	Class C.—Public Administration and Liberal	585	38	24,515	13,328	4,981	466	470	12	7.881
157 158	SUB-CLASS VI—PUBLIC FORCE	129		2,830	2,056 5	946	::	148		1,110
189 190	155. Army (Imperial)			14		••	:: 1			5
191	Order 44. Police	140	· · · · · · · · · · · · · · · · · · ·	2,764	•	946		148		1,105
192	159, Pohce	9		2,009	1,202	573		5		629
193 194	SUB-CLASS VII—Order 45—I vblec Adminis-	120	2	5,960	5,645	2,067	177	143 184	9	3,401
195	161. Service of the State 162. Service of Indian and Foreign States	51	2	4,381 273	1	1,470	108	84	8	2,528
196 197 193	163. Municipal and other local (not village) service 164. Village officials and servants other than watch- men	. 1 75		546 546	374 1.056	132 426	49 15	99	1	65 193 615
199	SUB-CLASS VIII—PROFESSIONS AND LIBERAL ARTS	.330	36	15,826	5,627	1,968	289	138	3	3,370
200	Order 46. Religion	2019	25	10.533	2,750	1,039	193	96	1	1 518
201 202	165. Priests, ministers, etc. 166. Religious mendicants, inmates of monasteries,	96	11	4,687	2.356	864	174	68	1	1 313
203	etc. 167. Catechists, readers, church and mussion service 168. Temple, burnal or burning ground service,	71		5,214 148		6	::	::	::	17
204	pilgrim conductors, circumcisers	41	5	1,084	371	169	19	28		183
205	Order 17. Lan	7		151	170	12		4		128
206	169. Lawyer's of all kinds, including kazis, law agents and mukhitars. 170. Lawyer's clerks, petition writers, etc.			335	135	29		2		106
2 17 208	Order 43. Medwine	5 6		116 556	1			2		302
209	171. Medical practitioners of all kinds, including	<u> </u>		!]	1	î		1	
210	dentists, occulists and veterinary surgeons 172. Midwises, vaccinators, compounders murses. masseurs.etc		3	420 136	1		5 21	4	2	276
211	Order 49. Instruction	70	2	2,461	Į.		5.0	28		909
213	173. Professors and teachers of all kinds	54		1,979	1		52	26	• •	814
213 214	174. Clerks and servants connected with education Order 50. Letters and arts and sewnces			1 133	1		 18			95
		",	1	, 11.0	1 '''	1		1 .	1	513

OCCUPATION—(contd.)

	AMRELI DIVISION ACTUAL WORKERS			01	CHMANDAL	DIVISION						
		ACTUAL WO	RKFRS					ACTUAL W	ORKERS			! [
Total number of workers and	ther of rikers and pen-ents Males I	al	Part agricul	ially turists	Depen- dents	Total number of workers and depen-	Tot	aı	Part agricul	ially Iturists	Depen- dents	าะเ
dents	Males	Females	Males	Females	1.0	dents	Males	l'emales	Males	Females		Striai Number
32	33	34	35	36	37	33	39	41)	41	42	43	Scriai
			1					1				
89	20				60	63	19			.,	43	167
151	36	9			106	9	2 '	1			6	168
34	4	9			21	5	2	. 1			2	163
117	32				82	4					4	170
												171
1				••••				1	••••	••••	1	
18	7	7	••••	••••	4	7	3	į	••••	••••	4	172
••••			••••	••••	••••	••••		••••	•••• }	••••		173
	7	7		••••	4	7	3		• • • • •	••••		174 175
				••••		1	!	1	••••	••••	4	
181	30	31		••••	130	66	13	8	••••		40	178
453	132	1	9		320	••••	••••	••••	••••	••••	••	177
253	59		1		194		•••• ,		• • • •			178
1 99	24	ι	1		82				••••			179
91 3,360	47 920	70	7 35		44	274			••••	••••		180 181
0,550				5	2,355		97		*		173	182
1,833 1,509	619	17	28 7	3 2	1,197	179	62	4	1		110	183
1,509	304	59	7	2	1,148	95	31	1			63	184
	4,922		Í				ļ					120
13,767 2,267	1,067	511	5 0 2	3	8,234 1,200	3,139 388	1,289 220	150	2	••••	1.700	186
1,245	678			••••	387	83	19	••••	••••	*****	30	187 188
1.245	678	••••	••••	:	567	81 81	25 25		••••	• • • • • • • • • • • • • • • • • • • •	36	140 190
1,022	389		2		R33	306	101		••••	••••	112	191
918 74	346 43	::::	1	:	602 31	286 20	183 1	****		::::	98 14	192 193
3,850	1,360	76	13	•••••	2,414	1 115	471	6		••••	638	194
3,027 103 284	1,050 10	33	6		1,914	977 87 10	415 34	1 2	•••		554 51	195 196
284 436	127 164	12 · 31	2 5	••••	84 143 241	10 41	6	••••	••••		1	197
7,650	2,495	435	35		1		598	••••			25	104
5,301	1,683	350	18	3	4,720	1,636 1349			. 9 2		894	190
2,421	1,239	34	16		1,148	760	2-2	23	1	••••	717	200 201
2,668	376			3	1,954	329	149	81			180	20:2
209	63	6	2		135	260	92	••••	••••	••••	••	203
139	26		1		113	25	6	31)			138	2 H 2 H
126 13	23 3		1		103	26	6				20	
216	3 78	6			10			2	••••	****	29	20€ 20€ 20€
211	79	2	••••	••••	131	32	13	••••		••••		
5		4 ;			1	5		2			19	209
1,505	526	38	9	••••	941	162	n:	3			97	21
1,471	510	1	8	••••	925	162	62	3			97	21.
34	16	2	1		. 16	1	••••					21
436	152	11.	7		1 293	63 '	4	••••		1	03	2,

					BARODA	STATE					BARODA
			Total		ACTUAL WO	OBKERS			Total		ACTUAL
	i z	Occupation or means of finefihoop	number of workers and depen-	Tot	aI	Partia agricult		Depen- dents	number of workers and depen-	Tot	tal
	Serial Number		dents	Males	Геmales	Males	Females	-17	dents	Males	Females
 -	Seria	1	2	3	4	5	6	7	s	9	10
	218 216	176. Architects, surveyors, engineers and their em- ployés 177. Authors, editors, journalists, artists photo-	1,034	500		1	••	534	259	152	
	217	graphers, sculptors, astronomers, meteorolo- 21sts, botamsts, astrologyrs, etc. 178. Music composers and masters, players on all	1,464	511	23	13		930	209	119	
	213	kinds of inusual instruments (not inilitary). singers, actors and dancers. 179. Conjurors, accobats, fortung tiglers, reciters.	4,239	1,655	169	86	6	2,383	1,039	523	13
	219	exhibitors of curionities and wild animals	156,788	288 44,203	20 688	14 ¹	96	471 81 ,897	246 33 093	65 10.180	6,579
	550	SUB-CLASS IX—PERSONS LIVING ON THEIR INCOME—Order 51—Persons living principally on their moone—(Group 183)—Proprieties (other than of varicultyred land), fund and scholarship holder and pensioners		2,873	1,436	114	15	7 275	2,798	572	205
	221	SUB-CLASS X-Order 52-DOMESTIC SERVICE	9,050	1,955	2,849	ฮร	9	4,246	1,271	295	550
	932 923 924	181. Cooks, water carriers, doorkeepers, watchmen and other indoor servants	7,709 1.249 92	1,365 552 38	2.740 109	33	9 '	3,604 555 54	1.158 197 6	270 22 3	510
	223	SUB-CLASS XI—INNUFFICIENTLY DESCRIBED OCCUPATIONS—Order 53—General terms which do not indicate a definite occupation	125,622	35,267	24,405	296	63	66 (10)	20,264	8 347	5,136
	226 227	184. Manufacturers, businessmen and contractors otherwise unspecified 185. Cashiers, accountants, book-keepers, clerks and other employés in unspecified others.	1,227	404		3		823	220	72	
	228 229	warehouses and shops	38,718 199 85,478	15,056 115 19,632	1,269 23,196	190 1 102	58	$\frac{22,453}{84}$ $\frac{42,650}{42}$	8,127 16 17.901	$\frac{3,602}{12}$ 4,661	225
ı	230	SUB-CLASS XII—UNPRODUCTIVE	10,532	4,168	1,998	23	<i>6</i>	4,366	2,700	966	618
	231	Order 54. Inmates of jails, asylums and hospitals.—(Group, 158)—Inmates of juils, avylums and almohouses	884	718	,-		i	,,,	,,,		
ł	232	Order 55. Beggars, sugrants, prostitutes	8,571	3,341	1,594	20	6	121 3,933	2,543	20 202	357
	2;3 234	180. Beggars, vagrants, witches, wizards, etc	8,778 93	3,339 5	1,525	20	6	3,914 19	2 342	881	387
	233	Order 56 —(Group 191)—Other unclussified non-productive industries	777	103	359	3		313	381	5 1	F38

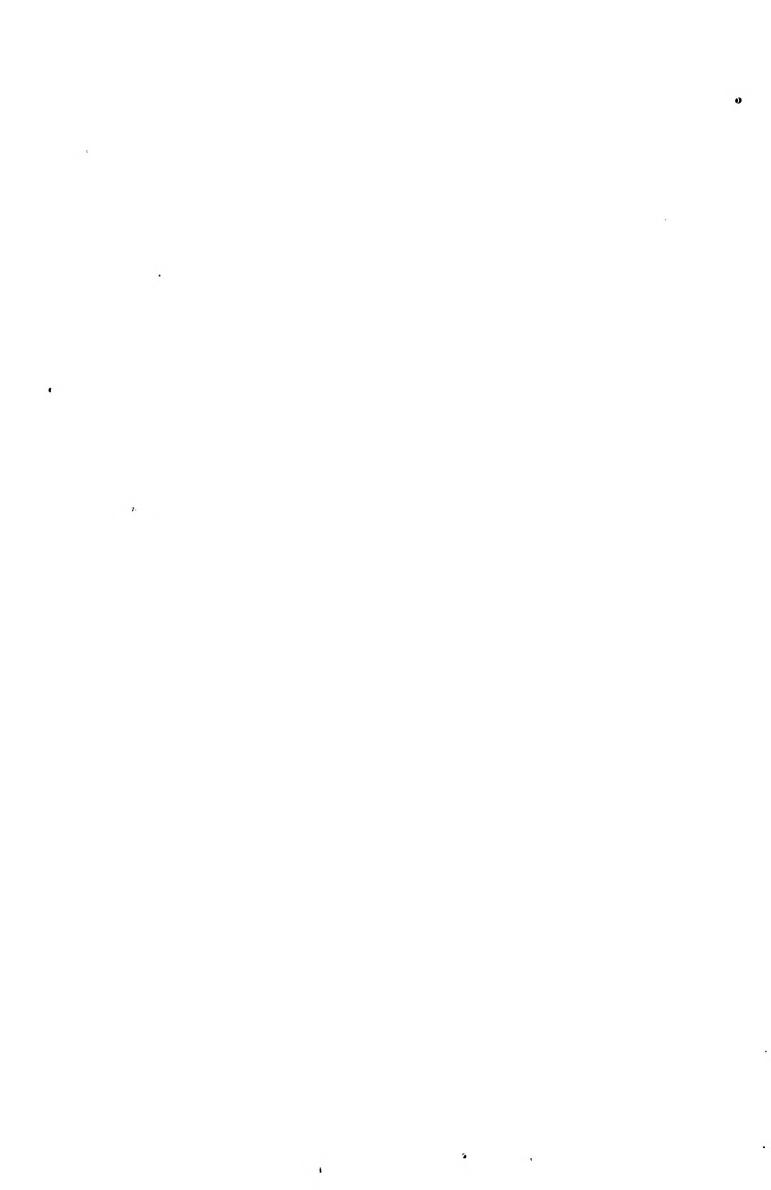
OCCUPATION—(concld.)

ivision					BARODA	CITY			KAD	I DIVISION		
ORKERS			4 m		ACTUAL WO	RKŁES	-	1	Lotal -	ACTUAL W	orkers	
Parti agricul	ally turists	Depεn- dent-	Total number of worker- and depen-	1 ot	al	Parti agricul	ially turists	Depen- dents	number of workers and depen-	[ot:		nber
Males	Females		dents	Males	Females	Males	Females	- 13	dents	Males	Females	Serial Number
11	12	1;	14	15	16	17	18	11.	211	21	22	Yeri
	1			1				!		- 1		91
••••		107	646	233	•	1	••••	.)6.) !	98	50		. 21
4		90	109	44	1		••••	64	282	136		21
58	s	553	592	271	76			245	2.287	77.1	79	21
		16~	127	66				61	321	116	9	21
191	41	16,334	18,403	5,879	3,850	8		8,674	69.602	16 486	13,853	21
				1						1		
5.€	8	1 921	3,152	812	459	1	*****	1551	4 300	1 212	515	22
14	5	45€	1,464	423	278	5		71,3	£625	509	1,826	2:
14	3	369 34 369	1,215 185 64	309 [†] 93 21	278	4	• ••	734 734	4.587 27 14	57- 11 11	1.826	20
				1	····	-						
117	23	12,7 \1	12,223	3,506	2,710	5	•••••	5,700	55916	13954	10 725	2:
		148	564	140		1	••••	424	203	140	٠٠,	2:
64	2	4,300	4,702	1,947	98	1	••••	2,657	12 318 153	4,476	265	2: 2: 2:
5ช	23	8,329	6,941	1,715	2,612		• • • •	2,614	43.209	5,300	10,460	2
6	3	1,176	1 565	838	403	••••	*****)24	4 660 .	1,677	797	2
4		1,074	713 683	590 236	25 25%		••••	51	93 4,526)	30 1,611	13 766	22
4	3	1,074	622 61	236	211 45		••••	175 16	4.486	1,607	743 23	2
2		95	169	3	e11			47	٠, ا	16	8	2

		TIGE!	(IVISION	(contă)			NAV5A1	a divisio	Σ	
•		Acital V	(63/15—)		 l †(l		ACIUAL W	UEKLES		
<u>.</u>	OCCUPATION OF MEANS OF INVESTIGATION	rarii		D pen- dents	numbarot workers and depen-	lot	,al	Fart agricul		Depen- dents
Se rial Number	•	Males	F. males		d nts	Miles	Penales	Males	Females	
Serial	1	1.;	21	-1	_16	-1-	->	20	30	31
			i i i	-	1				1	
215 110	176 Architects surveyers, engineers and their em- floyes			1-	31 ;	17	****			16
L17	2 raphers, sculptors ascrenomers, but corolo- lists, Lot Justs, astrologies, etc. 175. Music composits and masters, players on all	13	••••	146	622	11:	12		••••	467
215	kinds or instead in structure its (not indicary), sing its and dancers 179. Compress artisads, fortune tellers, recters	21	3	1 4 55	12	5		• • • •	••••	7
_	exhibitors of currenties and wild gramads	4		1 (6)	46	17 '	4	٦		23
-11	Class D-Miscellaneous .	168	41	49 263	21 739	7 437	4.116	79	14	10,156
220	SUB-CLASS IX—FERSONS LIVING ON THERE INCOME—Order 51—Persons become principally on their income—(Group 180)—Preprietors (Orar than of agreediting the al), for dearly wholased up to be resul- persioners	3 0	g^{-1}	J 660	658	142 ·	78	š		! , 4 33
ائہ	SUB-CLASS X—Goder 52—DOMESTIC SERVICE	15	4	20)	1,478	355	192	J	•••••	703
422 111	 181 Cooks, water earners doorkecters watchmen and other indoor servants. 182. Private grouns, common, doz boys, etc. 183. Private motor drivers and changes. 	12	4	2,184	551 927	157 126	84 108	3		310 ∃9 3
225	SUB-CLASS XI—INSTRICTENTLY DESCRIBED OF CUPATIONS—Order 53—Journal terms which so not indicate a definite occupation	12	25	32,193	19 27 3	ارتن	3 83 0	US	13	3,8811
22F	184. Manutacturers, businessmen and contractors of herwise unspecified			,	73	22		1		
227	185. Cashiers, accountants book-keepers, therks and other engloyes in unspecified others,					İ	••••	•	••••	51
125	warehouses and shops. 150. Mechanics otherwise unspecified 157. Labourers and worken in otherwise unspecified	*1~	2 . 23	(F)	8,991 15	2,5%1	549	53 1	1	\$.911 9
_80	SUB-CLASS XII—UNPRODUCTIVE .	15	23 J	21,110 2,198	10 194	3,004 140	0 461	13	12	3,909 140
231	triber 54. Immates of path, and most and the pathlos—(Group, 183)—Immates of path, anytamo and almohouses.	- 0	v			1111	2"			1 40
234	Order 55. Beggars, rugrants, prostitutes	 I.		ار ا . ا	2.	 119	••••			
113 231	1sp. Boggars, vagrants withhes, wizards, etc	12	. 3	-, <i>L</i> ic - 2.136	325	149	! ±′ ! ! ±€			130
235	Order 56—(Group 191)—Other unclassified non-productive inclusives	•••		.3		•••	••••			****
	tudustres	1		_ :/	1''	••••		••••	••••	10

OCCUPATION—(concld.)

		AMRELI DI	VISION) 3	KHAMANDAU	DIVISION		l de la companya de l	
		ACTUAL WO	ORKERS					ACTUAL WO	RKERS			
Total number of workers and depen-	Гot	al	Parti. agricult	dly urists	Depen- dents	lotal - number of - wirker- and deren-	'í ota	31	Parti agricul	all • turists	Depen-	
dents	Males	Females	Males	Females		dênt-	Males	F enales	Males	Fomales	1	
32	33	34	35	36	37)>	39	40	41	42	43	-
				,;	240.00					••••		9
224	65	10	1		149	!8	4			••••	14	:
220	96	1	1		123	±9	17		• • • •		22	:
42	21		2	1	21	s [†]	8				2	
8,749	2,376	1,390	20		4,974	5,211	1,845	370	2		2,496	:
305	35 <u> </u>	וו	1		21',	-51	30	18			152	
90	1;	5			49	77.	42	25	**: * * *	•••••	52	
90	13	8	••••	•••		108	3	25			44 3 5	
7,669	2,072	1,274	15	*****	4,820	£ ~7 ×	1 421	7.0	ç	· · · · · · · · · ·	2 127	!
124	36 [†]		1		45	1.1	14		••••		26	
2,561	330	20	2		1,711	1.989	*74		-		1 267	I
4,984	1,296	1,254	12	••••	2.524	2 2 4 9	737	177			884	
67 6	236 .	77	4	*****	363	757	102	! !	******	!	165	
-1	1.	2	••••	••••			i		••••		!	ί
521	187	72	4	••••	-4-	I^{*}	-7	1.7	••••	••••	117	
520 1	187	7 <u>1</u>	4	••••	262	483	279	^7	••••	****	137	
134	51	;			260		~				58	



SUBSIDIARY OCCUPATIONS OF AGRICULTURISTS ACTUAL WORKERS ONLY

UNDER "Rent receivers" are comprised those included under group 1 of Imperial Table XVII. Receivers of income from rent of agricultural land have been further sub-divided in that table into—

- (i) Inamdars, Jagirdars and other alienated land-holders, and
- (ii) rent-receiving Khatedars.

Under "Rent-payers," group 2 or ordinary cultivators are included, with their three sub-divisions of cultivating owners, cultivating tenants and cultivators unspecified.

Under "Agricultural labourers" only groups 4 and 5 and not 3 have been included.

TABLE XVIII—Subsidiary occupations of

(1) Rent Receivers

					ER OF ACTUA LD SUBSIDIA						DETAIJ	s of sur	SIDIARY
Division		TOTAL NU	CEIVERS				1		RE	NT PATERS		Acr	ICULTURAL
DIVISION		(ACTUAL W	ORKERS)	(a) Agri	eultura l	(b) Non-as	gricultural	Inamd	ar, etc.	Rent re Khate		Inamda	rs, etc.
		Males	l'emales	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
1		2	3	4	5	6	7	8	9	10	11	12	13
BARODA STATE	••	4,177	2,610	109	14	567	59	16		51	3	2	1
Baroda Division		1,809	844	65	2	272	12	I		31	2		
Baroda City	••	211	50	••		8	1						
Kadi Division	••	1,151	1 289	23	9	194	24	6		13			••
Navsari Division	••	341	225	10		40	II	1					
Amreli Division		633	186	11	3	53	II	ક]	-	1	2	1
Okhamandal Division		32	16										

												DE	rails of	SUBSID	IARY
Division			Pries	TS		CLER	KS OF ALL GOVERNA		от	s	CHOOL MAS	STERS			J,AW
DIVISION	į	Inauda	ars. etc.	Rent re Kliate	ceiving edars	Inamda	ırs, etc.	Rent re Khat	ceiving edars	Inamd	ars, etc.	Rent re Khat	celving edars	Inamdar	s, etc.
		Males	l'emales	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
1		25	29	30	31	32	33	34	25	36	37	38	39	40	41
BARODA STATE		4		16	1	3		12				13	2	\\	
Baroda Division	•	3		8	••	1		5		••		11			
Baroda City		••	••	••			••	••		••			••		
Kad: Division	•-	••	••	8	1	2		5		••		2	1		
Navsari Division	•	••	••	••				1		••			••		
Amreli Division		1		••				I					1		
Okhamandal Division				••	••				1						

(2) Rent Payers

-															
		TOTAL N			OF ACTUA								DETAILS	OF SUBS	SIDIARY
		OF R PAY (ACT	ERS UAL		OCCUPAT				RENT REC	CEIVERS			AGRICULT	CRAL LAB	OCRERS
Division		WORK	ERS)	(a) Agricul		(b) l agrleu	Non- ltural	Cultiv own		Cultiv tena	ating ints		vating ners	Cultiv	vating ants
		Males	Females.	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
I		2	3	4	5	6	7	8	9	10	11	12	13	14	15
BARODA STATE		301,504	57, 8 56	1,868	542	16,330	756	291	18	40	2	1,016	344	521	178
Baroda Division		101,787	13,801	1,010	90	5,051	139	201	9	16	2	543	44	248	35
Baroda City 🐝	• ·	1,394	120			129	2								
Kadi Division	••	134,216	24,775	220	47	6,132	226	, 45	, 6			158	31	17	10
Navsarı Division		43,784	16,126	609	398	4,451	326	40	ı	24		295	265	250	132
Amreli Division	••	17,627	2,864	29	7	475	43	5	2			18	4	6	1
Okhamandal Division	••	2,696	170			92	20	<u> </u>							

AGRICULTURISTS—ACTUAL WORKERS ONLY (Landlords)

URERS	_		Gov	ERNMENT EMP	LOYES OF A	LL KINDS	MONE	Y LENDERS	AND GRAIN	DEALERS		OTHER TRA	DERS OF AL	L KINDS
Rent re Kliate	ceiving dars		Inamda	s, etc.	Rent re Khat	eceiving edars	Inamda	ırs, etc.	Rent re Khat	eceiving edars	Inamd	ars, etc.	Rent re Khat	eceiving tedars
Males	Female	s	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males •	Female
14	13		16	17	18	19	20	21	22	23	24	25	26	27
40		10	16	••••	61	5	10		106	3	10		121	
23			б		41	5	5		57		4		54	٠,
			1		2		••				••		1	
4		9	4		11		2		37	3	3		53	
2		1		••••	3				3		1		5	
1		1	5		4				y		2		8	

RS		ESTA	E AGENTS	AND MAN	AGERS	MEDICAL PRACTITIONERS					ARTISA	.NS		OTHERS			
Rent receiving Khatedars		Inamdars, etc.		Rent receiving Khatedars		Inamdars, etc.		Rent receiving Khatedars		lnamdars, etc.		Rent receiving Khatedars		Inamdars, etc.		Rent receiving Khatedars	
Males	Females	Males	1 emales	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Female
42	43	11	45	46	47	48	49	5 0	31	52	53	54	55	56	57	55	59
1				5				4		ı		15	6	24	6	145	33
1			••	3		••		2		1		1	••	4		65	7
••		••		••		••		••		••		••		4			1
••			••	2				2				13	1	4		43	16
		••		••						••		1	3	3	1	23	6
		••		••						••			2	9	5	14	3

(Actual Cultivators).

GENERAL LABOURERS				GOVERNMENT EMPLOYES OF ALL KINDS				MONEY LENDERS AND GRAIN DEALERS				OTHER FRADERS OF ALL KINDS				FISHERMEN AND BOATMEN			
Cultivating owners		Cultivating tenants		Cultivating owners		Cultivating tenants		Cultivating owners		Cultivating tenants		Cultivating owners		Cultivating tenants		Cultivating owners		Cultivating tenants	
Males	Females	Males	Females	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	M ales	Fe- males
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	3 5
852	92	159	25	1,966	3	165	ι	687	u	122	4	975	11	119	2	45	1	16	
3 15	8	70	6	677	2	110	••	522		91	1	297	2	65		16	¦	12	
15		2	••	1			••	9		-•	•••	26		1					
156	17	6	5	763	1	29	••	350	3	22	2	452	7	28	2	: 		1	
331	61	80	12	386		14	1	90		4	1	161		13		29		3	
6	1		2	131		12		16	2	5		36	2	12					
29	. 5	1		8					2			3					1		

TABLE XVIII—Subsidiary Occupations (2) Rent Payer?

														DETA	ILS OF S	UBSID	IARY
1			CATTLE-B AND MI	REEDERS		VII	LLAGE W.	ATCHMEN			Wı	EAVERS			Barb	ERS	
Division			vating ners	Cultiv tens		Cultiv	rating ners		vating ants	Cultiv		Cultiv tena		Cultiv			vating
•		Males	Fe- Males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Maies	Fe- males	Males	Fe- males	Maies	Fe- males	Males	Fe- males
1		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
BARODA STATE		575	71	80	"	730		69		205	17	26	2	493	5	11	
Baroua Division	••	69	11	53	4	272		55		84	6	17		105	2	,	
Baroda City			1		1												
Kadi Division		460	56	17	6	313		5		83	1	3		348	2	3	
Navsari Division		21	2	7		143		9		14	6		3	38	1	2	
Amreli Division	••	25	1	3		1				24	4			2			
Okhamandal Division	••					1									••		

(3) The Agricultural

														DETAIL	s of sui	SIDIARY
Division			SERVAN FIELD LA	FARM (TS AND ABOURERS TUAL		OF ACTUAL TURNED SU OCCUPA	BSIDIARY		R	ENT RECE	IVERS			RENT	PAYERS	
,			WOR	KERS)	(a Agrleu		(b) l agrieu		Fa serv	rm ants	Fic labor	eid urers	Far serva			eid urers
			Males	Females	Males	Females	Maies	Females	Males	Females	Males	Females	Males	Females	Males	Females
1			2	3	4	5	6	7	8	9	10	11	12	13	14	15
BARODA STATE	••		75,340	103,931	116	25	1,967	780	16		20	5		1	79	20
Baroda Division	••		24 735	31,649	73	14	925	230	15		4		1		53	14
Baroda City	••	••	143	181	••			3					••			
Kadi Division	••		14,618	25,961	26	6	331	272	••		14	4			12	2
Navsari Division		••	28,772	37,588	15	4	602	203	1						14	4
Amreli Division	••	••	6,981	8,453	2	1	109	72	••		2	1				
Okhamandal Division	••		91	100												••

													D	ETAILS	of su	BSIDIA
,		RICE POU	NDERS		TBA	DERS OF	ALL KIN	DS		OIL PRES	SERS			WE	AVERS	
Div ision	Fa. serv			eld urers	Far serva		Fic labor		Far serva		Fie labou		Far serva		Fie labou	
	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males
1	26	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
ARODA STATE	••						20	J			5	6	4		80	25
Baroda Division	••		••			••	9	1		••	5	6	1		50	2
Baroda City			••													
Kadi Division			••			••	8							••	12	
Navsari Division	••	••						••								
Amreli Division					••		3						3		18	
Okhamardal Division	,	••					••			••						

OF AGRICULTURISTS—ACTUAL WORKERS ONLY (Actual Cultivators)—contd.

	OIL PRES	SERS			W. YSH!	RMEN			Porte	E.S		BLACKS	MITHSA	VD CARPE	NTLES	i '	Отв	IEPS	
Cultiv		Cultiv tena		Cultiv		Cultiv		Cultiv		Cultiv	ating into			Cultr	vating unts	Cultiv			vating au ts
Males	Γεmales	Males	r _{emales}	Males	Γ _{(**} males	Males	Te- nades	. Males	Fe- maks	Males	Fe- male:	Males	Fe- toales	Males	1 e- male :	Males	I e- males	Males	l e- male
7.2	53	54	55	56	57	58	50	61	· 61	62	63	64	65	64.	67	65	69	70	71
127	5	7	1	12		2		687	45	21	3	659	4	28	••	6.710	389	778	55
75	2	6	I	6		2		22		1		75		16		1,935	65	374	• 23
l		••						ı						••		58	••	15	٠
4)		• ·		2	ı			610	43	7	1	101	2	5		1.555	72	50	į
1		1		1				51	I	10	1 4	127	••	. į.		2 619	213	251	2
4	3	••						2		· ·		4	2	•••	• ••	165	25	24	
1								ı	1			<u>-</u>			••	45	11	1	•••

Labourers.

OCCUPATIONS RETURNED

G	FNERAL L	ABO URERS		VI	LLAGE W.	ATCHMEN			TILE BRI AND MILI			:	MILL HA	NDS		FISHERM	en an	D BOATM	EN
Га serv	rm ants	I to		Fa serv	rin auts	l tel		l'a serv	rm auts	labor		f ar		l ield labourers		l'arm servant		Γις labou	ld irors
Males	Females	Males	Females	Males	Fe- males	Males	fe- males	Males	Fe- males	Males	Fe- males	Males	Fe• males	Males F	e• iles	Males m	Fe- nales	Males	Fe- males
16	17	18	10	20	21	22	23	24	25	26	27	23	29	30 3	1	32	83	34	33
43	9	222	99	6		134		3	••	43	160	••	••	17	3			3	
5		48	24	! : 4	••	64		2	••	17	7	••	••	16 .		!		3	
• •			••	••	••		••	!	••		••	••	••		•	••	••	••	
•		25	20			25		!	••	19	Lis	••	••			••		. •	
38	9	146	50	1 1		42	• •	1	••	7	•. '		••		3	••	••	• ••	
••		3	3	••					!		5 !			ί ι .		••			
••		••						! !	••		••		••			••			

	Potila	3		L	EATHER	Workers		BLAC	KSMITHS	AND CAR	PENTERS		W ASHE	ERMEN	;		Ori	HERS	
ľa serv	rm ants		ield ourers		rin ants	Г _{1е} labou		Farm servant		I le labor			arni Vants		ield ourers	Far serve		Fie	leld urers
Males	Females	Males	Females	Males	Te- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- males	Males	Fe- maies	Males	Fe- males	Males	Fe- male
52	53	5 4	55	56	57	58	53	60	61	62	63	64	; 63	69	67	68	63	70	! 7L
1		21	20			8	ı	••		8	••		İ	• • •	!	86	21	1.263	43
		3	1	••		6	•• ;	••		5	••	••		••	!	17	2	670	16
		••									••	••	• ••	••		••	•• ;		3
		14	17			2	1	••	••	2	:	••		••	!	••	2 ,	221	82
1		i	!				!	••	••	1		••	;		•••	54	17	309	124
		3	2	••	••	••		••	••	••	••	••	!			15	1 1	63	ů.
						;		••	,	;	!		•	• • •	•••	••	••	1	



TABLE XIX

Showing for certain mixed occupations the number of persons who returned each as their (a) principal and (b) subsidiary means of livelihood.

TABLE XIX,—Occupation of Means of Livelihood—Showing for certain mixed occupations the number of persons

WHO RETURNED EACH AS THEIR (a) PRINCIPAL AND $\dot{(}b)$ Subsidiary means of livelihood

		3.	SHI PHI EDS	SHIPHERS AND BLAKKIT WEAVERS	SKIT WI'V	V। ११३				GRA	IN DEAL	ES AND MC	GRAIN DEALL BY AND MONEY-LITMDI BS	Si -					PISHI RV	FISHERYEN AND BOAPMEN	NAPAPA			
Division	Total monitor of persons (achad workers) who re- funned occupa- fean of shepherd as then pensoppil accupation	Total monter of persons (actual worker) who re- turned occupa- four of shephrals as then principal occupation	Vanulor of per- sons in the two procedure ro- furnes who re- tion of brings w. a.c. is a their w. a.c. is a their subsidiary occu- tion	mitter of per- us in the two preceding too- mitter who re- mitted occupa- on to Market Avers as their fishdary occu- tion	For al number of persons (with worker) who re- tioned everpa- trone of blanked weavers as their pumerial overpal- tron		Number of persons in the two percedual cost frames who reformed occupation of shell percedual as their substitution of the sub	7	Folal number of persons (actual workers) who returned occupant form of grand deather as their principles as their principles.	al number of sons (actual kers) who te- tued ownine- no of gramn ders as there to particularly ac- tual	Number of persons in the lwo preveding co-finance who refunded of money from of money-fronders as their subsidiary oven-pation	of per- the Iwo tho re- tho re- scripa- money- s ther y oven-	Total muniber of persons (cartial workers) who re- turned occupa- tron of none v- fenders as their principal occupa-	1	Number of persons in the two sons in the two prevelug co-finates who re-finates occupation of grain dealers as their subsidiary occupation.	1	Total number of the state of th		Number of per- sons in the two prevelong co- limins who re- formed everupa- tion of boatmen as their subsi- diany occupation		Total number of per one (gedand worker) who re unused occupation of boalench as then periocally after a periocally attention.		Number of persons in the two perceding co himms who refunded occupation of lisher incomed of the first occupation of their subsections.	of per- ne two ing co to re- cupst- net men and si- net men
	Males	Females	Males Females Males	Females Males		Females Males		Females	Make	Females	Males	Females	Mades F	Females	Males P	Females	Males Fr	Frinahs	Males Fe	Fermates	Mades Pr	Females	Marke	Females
	61	##	4	L7	9	t÷	20	Ð	=	Ξ	21	<u> </u>	- =	1.5	16	17	ă.	: 8	- - - - - - -	= = = = = = = = = = = = = = = = = = = =	21	57	. 51	53
BARODA STATE	3,908	837	\$:	39	8	က	:	1,631	918	252	2.2	2,964	846	1 22	2	737	480	160		394	9	22	:
Baroda Division Baroda City	l: :	э :	::	::	20 71	::	::	::	8.05 151	<u>‡2</u> 2	192	=:	742	136	. 41	9 :	12.2	- :	12	::	02	::	e1	::
Kadi Division	97.10 40.1	116	:	::	111-	χΞ	:"	::	9.748	247	3 –	::	1,786	======================================	:3°	::	: 255	192	: : :	: ::	100	• • :	: : = = = = = = = = = = = = = = = = = =	::
Amreli Diylsion Okhamandal Diyis Sion	367	± 4	Ξ, O	::	::	::	::	::	ii.	× +	³¹ :	<u>:</u>	÷. e	9 :	• :	÷ :	<u> </u>		ਗ :	::	911	::	::	::

		AGRICULT	TRAE LA	BOURERS A	AND VILL	Agriculturae Laboprers and Vileage Watchney	UMEN				CATTER	CATTER BREEDERS AND MIGRARY	AND MIG	KWEV					DRUMUERS AND TAPE WEAVERS	AND TAP	E WEAVER	Z		
DIVISION	Total number of persons (actual workers) who re- turned occupa- cution of agra- entorial adomers as their permental occupation		Number of per- sons in the two preveding co- limins who re- turned occupa- tion of village watching as their sub-sidary occupation		Potal munber of persons (actual workers) who re- furned occupa- tion of voltage watchinen as their subsidiary occupation	aber of actual who recenprate and as a side	Number of persons in the two preveing co-finance overpation of agreement and from of agreement that we have confined before as their substitution of agreement as their substitution of agreement as their substitution.		Total number of persons (actual workers) wito re- turned occupation of eattle breeders as their principal occupa- from	alber of Section Section Peripsi- eatitle 13 their Occupa-	Number of persons in the two preventing co-finants who returned occupation of milking as their subsite occupation	of per- he two ng co- ng co- cen pa- cin pa- illemen subsi- apation	Total number of Persons (dertual Workers) who re- burned occupa- tion of uniform as their princi pal occupation		Number of persons in the two preventions in the two furnishmes who returned too of earlies breeders as their subsidiary occurs pation		Total number of persons (actual workes) who will during overparton of during of their principal occupation		Number of persons at the two preveding re- lumits who re- tin ned necupa- forn of taps weavers as thou weavers as thou- subsidiary occu-		Total number of persons (nethal westes) who re- turned occupa- tom of taps westers as their principal occu- pation		Number of persons in the two preceding as he transcond from the two turned occupation of drammers as their suisition diary occupation	f per- ic two ic two klo re- centri- mamers subsi- npation
	Males Females		Males Fernales	'emales	Males females	Females	Males Females	Females	Males	Females	Males	Females	Males	Females	Males	Females	Mades Fe	Females	Males F	Females	Males Females		Mades 1	Females
1	36	FI	ä	21	30	31	61	33	#	35	36	37	25	156	64	41	51	63	41	12	46	47	\$	49
BARODA STATE	75,340	103,931	306	:	2,494	:	225	:	6,732	2,833	275	251	1.364	382	22	20	807	7	148	- 80	494	45	1 49	:
Baroda Division Baroda City	24.735	31,649	961:	::	8.5. 8.5.	::	: 163	::	1,510	81.2	1	202	574	115	ຶ _ອ :	= :	258 67	0 2	65	o o	361	13.	19	:
Kadl Division Navsarl Division	14,618	25.961 37,588	21 4. 25 51	::	373	::	e 2	::	3,479	1,801	£ :	≘ :	673	117	37	::	435	£	£	: :	: :		 : :	: :
Amreli Division Okhamandal Divi- sion	6,481 91	8 452 100	20 17	::	£ 9	::	e :	::	516	57	15		. 41	——— :	:	a :	£ 4	: ::	: ::		211 :	· = :	: ::	: ::

TABLE XX

DISTRIBUTION BY RELIGION OF WORKERS AND DEPENDENTS IN DIFFERENT OCCUPATIONS

This table shows the distribution by Religion of the population of the whole State.

2. To economise space, only such groups against which there are entries have been shewn in the Table, as in Table XVII.

TABLE XX—Distribution by Religion of Workers and Dependents in different Occupations

Number		l Total number			Distributio	on by Religion		·	
Group Nu	Occupation or Means of Livelihood	of workers and depen- dent-	Hındu	Jain	Anımist	Musalman	Parsi	Christian	Others
1	5	3	4	5	6	7	8	9	10
	STATE POPULATION	2.126.522	1.742.160	43,223	163.077	162.328	7,530	7.421	783
1	A. Production of raw Materials	1.412.330	1,180.302	2.195	151.058	74.677	1.833	2.006	259
	C I. EXPLOITATION OF ANIMALS AND	1,411,663	1,179 649	2 195	151,058	74,654	1 803	2 005	259
1	VEGETATION 1. Pasture and Agriculture	1,408,914	1,177,001	2.135	151,058	74,593	1,533	2,005	259
	(a) Ordinary cultivation	1,358.441	1.129.532	2,158	148.963	73.718	1.803	1,999	256
	1 Income from rent or agricultural land	18.965	15.949	309	153	2,032 528	227 36		93
1	(i) Inamdars, jagirdars and other alienated land holders	3.134	2,534	17 ₁ 492 ¹	154	1,504	191		18
1	(ii) Rent recolving khatedars 2 Ordinary cultivators	15.831	13.415 891,763	1,575	79,069 64,735	63,415 59,769	1,564 1,511	1.076 768	155 137
1	(i) Unitivating owners (ii) Unitivating tenants	957.421 79.435	829,220 +	1,278 204	14.772	3.431 215	33	299	18
1	(171) Cultivators unspecified 3 (Agents, managers of landed estates (not planters).	2.361 4.414	1.973 3,877	22	327	213	5		••••
	clerks, rent collectors etc.	6.664 289 151	3 823 214,120	52	2.782	51 8,007		8 915	8
1	5 Hield labourers 7 (b) Growers of special products and market gat-	2,305		31	66.036 28	104	5	1.	2
	dening—Fruit, flower, vegetable, betel, vine, and areca nut, etc. growers.	1	W=14	ı	613	82	10	4	
	(c) Forestry	1,589	870 103	. 1	76	41	19	4	••••
	8 Torest officers, rangers, guards, etc. 9 Wood cutters, firewood, cutechu, rubber, etc., collect		762	1	537	41	1+1+		••••
	ors and charcoal burners 10 Lac collectors	5	5						
	(d) Raising or rainistock	46,597 27,536	44 460	5 1	1.448 1.501	681 359		2 2	1
	11 Cattle and buffalo breeders and keepers	1.624	25.869 1,613	5	2	1 9 [••••
	13 Breeders or other animals (horses, mules, camels, asses, etc.)	1	75	!	1	4			
1	14 Hird-men, shepherds, goatherds, etc. (e) Rai-ing or small animals	17,358	16,90.3			300			
	15 Birds, loves, etc	:			• • • •	1			
	2. Fishing and Hunting	1,719	2,648 1			71			
	17 Tishing	2.710	2,647		••••	63			
	18 Hunting	. 9	·		••••	8			
1	II EXPLOITATION OF MINERALS	. 667	655	•••••	******	13	*****	1	*****
	21). Mines—Men's and metally menerals egold, iron manganese, etc.)		345		••••	11		1	1 • • •
	22 4. Quarries of hard rocks. Other minerals (sade diamond, limestone, etc.)	1	20	••••	• • • •				
	2; 5 Salt, etc -Rock, sea and marsh salt		255	20.102	9 001	40.712	9 677	2 004	
İ	B. Preparation and supply of Material substances		223 967	32,193 2,005	2.884 1.792	49.713	2,677 859	3.284 2,816	179 33
	III. INDUSTRY	253 054		23000	110-	22 132	0,7	0.070	33
			!	· • i	*011	1 1	*14		
	R. Tertiles	. 55,759	46.110	1,291		3,000	124	2,414	13
	25 Cotton granting, cleaning and pressing	. 55,759 . 11,649 2.935	7.900 2,613	1,294 812 16	199 179 15	2.622 289	104	2,444	
.	27 Cotton granuing, cleaning and pressing 28 Gotton spring and weaving 27 Cotton string and weaving 28 Into summer, a messing and weaving	. 55,759 . 11,649 . 2.935 . 36 337 . 27	7,961 2,613 29,761	1,291 812	179 15 }	2.622 289 3.956 20	104	2,414	33 4 22
1.	25 Cotton granning, cleaning and pressing 26 Cotton sprinning 27 Cotton sizing and weaving 28 Jule spanning, pressing and weaving 29 Jule spanning, pressing and weaving	. 55,759 . 11,649 . 2,935 . 36,337 . 27 . 817 . 109	7.900 7.900 2,613 29,761 1 512 86	1,291 812 16 163	179 15 3	2.622 289 3.956 20 4 21	104	2,444 19 2,423	
	27 Cotton graming, cleaning and pressing 28 Cotton springing 27 Cotton sizing and weaving 28 Sute spinning, pressing and weaving 29 Rope, twine and string 30 Other fibres to a count, alocs, that he mp straw, etc. 31 Wood Garding and spinning	. 11,649 . 2,935 . 36 337 2 27 817 1 109 96 . 238	7,900 2,613 29,761 1 1 812 86 67 220	1,291 812 16 163	179 15 } 1	2.622 289 3.956 20	104	2,444	
ľ	25 Cotton gramming, the aming and pressing 26 Cotton spinning 27 Cotton spinning 28 Jute spinning, pressing and weaving 29 Jute spinning, pressing and weaving 20 Otton ribbes to commit aloes, that homp straw, etc. 31 Wood carding and spinning 32 Weaving of woolen blankers 33 Weaving of woolen blankers 34 Weaving of woolen carpets	55,759 11,649 2.935 36 337 27 817 109 96 238 3 38	7.000 7.000 2,613 29,761 1 1 1 1 1 20,761 1 20,761 220 220 3	1,294 812 16 163	179 15 } 	2.622 289 0.956 20 4 21 21 23 11	104	2,444	****
	27 Cotton ginning, cleaning and pressing 28 Cotton spining 27 Cotton spining 28 Systes spining, pressing and weaving 29 Rope, twing and string 30 Other fibres too canut, aloes, that hemp straw, etc. 31 Wood carding and spining 32 Weaving of woolen blankets 33 Weaving of woolen carpets 34 Salk spiniers 35 Salk wrivers 36 Hore came Land botse harr	55,759 11,649 2,935 36,337 27 109 96 238 3 163 472 141	7.000 7.000 2,613 29,761 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,294 812 16 163 	179 15 ; 1	2.622 289 0.956 20 4 21 21 11	104 2 2 0 2 2	2,444	7
	27 Cotton graming, cleaning and pressing 28 Cotton spring 27 Cotton spring 28 Systes spinning, pressing and weaving 29 (Rope, twine and string 30 (Wood carding and spinning 32 (Weaving of woolen blankets 33 (Weaving of woolen carpets 34 (Silk spinners 35 (Silk writer) 36 [Harr, a and I and holse harr 37 Decript blacking printing preparation and spong	55,759 11,649 2,935 36 337 27 817 109 96 238 3 163 472 141 4,365	46.116 7.900 2.613 29,761 1 512 86 67 220 1 150 126 215 227 220 220 220 220 220 220 220 220 220	1,294 812 16 163 85 15	179 15 3 1	2.622 289 9.95h 20 4 21 21 11 13 42	104 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2,444	7
	27 Cotton ginning, cleaning and pressing 28 Cotton spining 27 Cotton spining 28 Systes spining and weaving 29 Rope, twing and string 30 Other filtres to a count, alocs, that he mp straw, etc. 31 Wood carding and spining 32 Weaving of woolen blankets 33 Weaving of woolen carpets 34 Salk spinings 35 Salk weaving of the straw and house hare 36 Harr, came I and house hare 37 Dyeing bleaching printing preparation and spong ing of the strikes 38 Elace, creps embronderies, trings - etc. and insuffice	55,759 11,649 2,935 36 337 27 817 109 96 238 3 163 472 141 4,365	46.116 7.900 2.613 29,761 1 512 86 67 220 1 150 126 215 227 220 220 220 220 220 220 220 220 220	1,294 812 16 163 	179 15 ; 1	2.622 289 0.956 20 4 21 21 11	104 2 2 0 2 2	2,444	7
	27 Cotton graming, cleaning and pressing 28 Cotton spring 27 Cotton spring 28 Systes spinning, pressing and weaving 29 (Rope, twine and string 30 (Wood carding and spinning 32 (Weaving of woolen blankets 33 (Weaving of woolen carpets 34 (Silk spinners 35 (Silk writer) 36 [Harr, a and I and holse harr 37 Decript blacking printing preparation and spong	55,759 11,649 2,935 36,337 27 817 109 96 238 3 163 472 141 4,365	#6.116 7.900 2,613 29,761 86 67 220 340 150 340 126 2,723	1,294 812 16 163 85 15	179 15 ;	2.622 289 9.95h 20 4 21 21 11 13 42	104 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2,444	7
	27 Cotton graming, cleaning and pressing 28 Cotton spring 27 Cotton spring and weaving 28 Spite springing pressing and weaving 29 Rope, twine and string 30 Other three trox count, does, that home straw, etc. 31 Wood carding and springing 32 Weaving of woolen blankets 33 Weaving of woolen carpets 34 Salk springers 35 Salk weigers 36 Haar, came I and horse harr 37 Dyeing bleaching printing preparation and spong ing of to athes 38 Lace, creps embroideries, trings sete and insufficiently described text hondistries	55,759 11,649 2,935 36 337 27 817 109 96 238 3 3 472 141 4,365 1,437	46.116 7.000 2.613 29,761 812 86 67 220 150 340 126 2.723 1.329	1,294 812 16 163 88 15 141	179 15 ;	2.622 289 3.95h 20 4 21 23 11 13 42 1.501	104 2 9 2 2 2	2,444	7
	25 Cotton graming, cleaning and pressing 26 Gotton spinning 27 Cotton spinning 28 Supersized and weaving 29 Rope, twine and string 30 Otton fibres to commit above, that he mp strawyete 31 Wood carding and spinning 32 Weaving of woolen blankets 33 Weaving of woolen blankets 34 Sulk spinners 35 Sulk wivers 36 Heart, a unit and hotse hair 4 Dyeing ble aching printing preparation and spong 4 ing of textiles 38 Lace, crept embrondence, trings of the and insufficiently described textile mainstries 39 High, skews and based materials from the commit 30 Insufer currents, leather dresses and leather dyer- 30 Insufer currents, leather dresses and leather dyer- 31 Insufers or heather artings, such as trunks, water bag-	55,759 11,649 2,935 36,337 27 109 96 238 163 472 141 4,365	#6.116 7.000 2.613 29,761 1 812 86 67 220 31 150 126 2.723 1.329 15.629	812 16 16 163 88 15 141 59	179 15 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.622 289 9.95h 20 4 21 21 21 11 13 42 1.501 41	104 2 9 9	2,444	7
	25 Cotton growing, cleaning and pressing 26 Gotton spinning 27 Gotton spinning 28 Gotton spinning 29 Rope, twing and weaving 29 Rope, twing and string 30 Other fibres to commit above, that he mp straw, etc. 31 Wood carding and spinning 32 Awaring of woolen blankels 33 Reading and spinning 34 Salk wivers 35 Salk wivers 36 Heart, a unit and horse hair 36 Dyeing ble aching printing preparation and spong 37 ing of textiles 38 Lace, deep embroidenes, trings - etc. and insufficiently desirabed textile industries 38 Thick, skens and baret materials from the commit 39 Insufer currents, leather dressers and leather dyers 30 Insufer currents, leather dressers and leather dyers 30 Insufer currents, leather dressers and leather dyers 30 Insufer currents, leather dressers and leather dyers 30 Insufer currents, leather actions, such as trunks water bag 30 Salk leaves	55,759 11,649 2,935 36,337 27 109 96 238 3 163 472 141 4,365 1,437	#6.116 7.000 2.613 29,761 812 86 67 220 150 126 2723 1.329 15,629 15 301	1,294 812 16 163 88 15 141 59	179 15 15 15 11 11 11 11 11 11 11 11 11 11	2.622 289 0.95h 20 4 21 23 11 11 13 42 1.501 41	104 2 9 2 2 5	2,444	7
	25 Cotton spinning, cleaning and pressing 26 Cotton spinning 27 Cotton spinning 28 Rope, twine and string 29 Rope, twine and string 30 Other fibres to compt, alocs, that home straw, etc. 31 Weaving of woolen blankels 32 Regulary of woolen blankels 33 Regulary of woolen blankels 34 Salk spinners 35 Salk withers 36 Harr, and Land horse harr 37 Dyeng blacehing printing preparation and spong ing of to stibs. 38 Lace, deep embrodenes, tringes etc. and insufficiently described textsh indistries 39 Harr, sand hard materials from the comme knowlood. 40 Harr, she sand hard materials from the comme knowlood. 40 Lattice curriets, leather dissers and leather dyerself. 41 Makers or leather actions, such as trunks water bages additory or harmess (t), etc. excluding article of does. 41 Furrier and persons occupied with feathers and leastly, brink makers.	55,759 11,649 2,935 36 337 27 817 109 96 238 472 141 4,365 1,437 15 474 128	#6.116 7.000 2.613 29,761 1. 512 86 67 220 1.50 126 2.723 1.329 15.629 15.301 114	1.294 812 16 163 88 15 141 59	179 15 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.622 289 0.950 4 21 21 21 11 13 42 1.501 41 25 14	104 2 9 2 2 5	2,444	7
	25 Cotton spinning, cleaning and pressing 26 Cotton spinning 27 Cotton spinning 28 Jute spinning, pressing and weaving 29 Jute spinning, pressing and weaving 29 Rope, twine and string 30 Other fibres to ocanity aloes, flax home strawycle 31 Wool garding and spinning 32 Weaving of woolen blankets 33 (Weaving of woolen carpets 34 Salk withers 35 Salk withers 36 Harr, a and I and hotse harr 37 Dyeng blanching printing preparation and spong 38 ing of to titles 38 Lace, resp. embronderies, trings - etc. and insufficiently destroyed texth industries 39 Junio - curriets, leather dr. seas and leather dyer- 30 Junio - curriets, leather dr. seas and leather dyer- 31 Junio - curriets, leather dr. seas and leather dyer- 32 sufflery or harmess, etc., etc., etc., etc., hidding article 30 Junio - curriets, leather actions, spin as trunks water bag- 32 sufflery or harmess, etc., etc., etc., etc., hidding article 31 Junio - curriets, leather actions, spin as trunks water bag- 33 sufflery or harmess, etc.	55,759 11,649 2,935 36 337 27 817 109 96 238 472 141 4,365 1,437 15 474 128 42 320	#6.116 7.900 2.613 29,761 1 812 86 67 220 150 126 2.723 1.329 15,729 15 301 114	812 16 163 163 15 141 59 118	179 15 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.622 289 0.950 20 4 21 21 11 13 42 1.501 41 25 14	104 2 9 2 5	2,444	7
	25 Cotton spinning cleaning and pressing 26 Gotton spinning 27 Cotton spinning 28 Gotton spinning 29 Rope, twine and string 30 Other fibres to commit above, that he mp strawycle 31 Woof carding and spinning 32 Weaving of woolen blankels 33 Weaving of woolen blankels 34 Silk spinners 35 Silk weight 36 Harr, a and I and hotse harr 4 Dyeing ble aching printing preparation and spong 4 ing of textiles 45 Lace, crept embrondenes, trings a ctall and insufficiently destined textile industries 4 Harr, a kens and hard material from the common knowledge and in the court of the spinning of the string spinning of the spinning o	55,759 11,649 2,935 36 337 27 817 109 96 238 363 472 474 4,365 1,437 15 474 128 42 320	#6.116 7.9001 2.613 29,761 1 512 80 67 220 150 126 2.723 1.329 15.629 15.629 15.621	1.294 812 16 163 88 15 141 59	179 15 3 1	2.622 289 0.956 20 4 21 21 21 11 13 42 1.501 41 25 14	104 2 9 2 2 5	2,444	7
	25 Cotton spinning cleaning and pressing 26 Gotton spinning 27 Cotton spinning 28 Gotton spinning 29 Rope, twine and string 30 Other fibres to commit above, that he mp strawycle 31 Wood carding and spinning 22 Weaving of woolen blankels 32 Weaving of woolen blankels 33 Silk wivers 34 Silk wivers 35 Silk wivers 36 Harr, a and I and hotse harr 4 Dyeng ble aching printing preparation and spong 4 ing of textiles 38 Lace, creps embroidenes, trings - etc. and insufficiently destined textile industries 39 Harr, a first spinning 40 Latin ** currents, leather dresses and leather dyer- 40 Carle metal persons occupied with a thirst and 41 brists, bright makers 41 Carle metals than shell, etc. workers texcept button 42 Sawy 15 43 Carle metals turn its and joiners etc. 44 Carle metals thin its and joiners etc. 45 Baskets makers and other undestries or woody mate 46 Carle metals thankers and other things free and builder 47 Baskets makers and other things free or woody mate 48 Carle metals thing texture and thinkings and builder	55,759 11,649 2,935 36,337 27 109 96 238 363 472 141 4,365 1,437 15 474 128 42 2225 21 825 6 299	#6.116 7.000 7.000 2.613 29,761 812 86 67 220 150 126 2.723 1.329 15,629 15 301 114 5 200 25 77 1871	812 16 163 163 15 141 59 118	179 15 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.622 289 0.950 20 4 21 21 11 13 42 1.501 41 25 14	104 2 9 2 5	2,444	7
	25 Cotton spinning, cleaning and pressing 26 Cotton spinning 27 Cotton spinning 28 Rope, twing and sweaving 29 Rope, twing and string 30 Otton fibres to occupate does, flax home strawycle 31 Weaving of woolen blankets 32 Weaving of woolen blankets 33 Weaving of woolen blankets 34 Salk spinners 35 Silk wivers 36 Harr, came I and hotse harr 37 Dyeing bleaching printing preparation and spong 38 Ing of textiles 38 Lace, deep embroddenes, trings - etc and insufficiently destribed textil industries 39 Harr, came I and hotse harr 40 Makers of bather and bard underrids from the common knowledge. 40 Makers of bather articles, such a strunks water bags subdery or harms so to be strunks water bags of these 41 Curre is and persons occupied with teathers and bristles, brush makers 42 Bond (vory horn shell, etc. workers texcept button) 43 Sawyiis 44 Carpeniers time is and joiners, the Texas to makers and other underries of woody mater 45 Bask ts makers and other underries of woody mater 46 Bask ts makers and other underries of woody mater 47 Bask ts makers and other underries of woody mater 48 Bask ts makers and other underries of woody mater	55,759 11,649 2,935 36,337 27 109 96 238 363 472 141 4,365 1,437 15 474 128 42 2225 21 825 6 299	#6.116 7.000 7.000 2.613 29,761 812 86 67 220 340 150 340 126 2.723 1.329 15.329 15.329 15.320 15.320 15.320 15.320 15.320 15.320 15.320 15.320 15.320	1,294 812 16 163 88 15 141 59 148	179 15 3 1 1 1 1 41 1 1,244 294 37	2.622 289 3.056 20 4 21 23 11 13 42 1.501 41 25 14 42 42 42 42 42 42 42 42 42 42 42 42 42	104 2 9 2 5	2,444	7 7 8 8
	25 Cotton spinning cleaning and pressing 26 Gotton spinning 27 Cotton spinning 28 Gotton spinning 29 Rope, twing and weaving 29 Rope, twing and string 30 Other fibres to comput aloes, that he mp strawycle 31 Wood carding and spinning 22 Weaving of woolen blankets 32 Weaving of woolen blankets 33 Silk weights 34 Silk wrights 35 Silk wrights 36 Harr, a and I and hotse harr 4 Dyeng ble aching printing preparation and spong 4 ing of textiles 4 Lace, creps embroidenes, trings acts and insufficiently destined textile industries 4 Harr, a wind and hotse harr 4 Lace, creps embroidenes, trings acts and insufficiently destined textile industries 4 Harr, a wind and hotse harr 4 Lace, creps embroidenes, trings acts and insufficiently destined textile industries 4 Harr, a wind printing preparation and spong 4 Lace, creps embroidenes, trings acts and leather dyer- 4 Carter for a mile prior search as trunks water bag- 4 Sawy 15 4 Carter for a mile prior search of the constant brists is bright makers 4 Carter for a mile prior search of the constant of th	55,759 11,649 2,935 36,337 27 109 96 238 363 472 141 4,365 1,437 15 474 128 42 320 2,225 21 825 6 299	#6.116 7.900 7.900 2,613 29,761 812 86 67 220 150 340 126 2,723 1.329 15 301 114 5 377 291 1 871 21 144 5 377	8812 16 163 88 15 141 59 #8	179 15 3 3 3 3 3 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1	2.622 289 3,056 20 3 4 21 21 11 13 42 1.501 41 25 14 14 25 14 14	104 2 9 2 2 5 31 1 20	2,444 19 2,423 2 19 104 104 47	7 7 8 8
	25 Cotton spinning cleaning and pressing 26 Gotton spinning 27 Gotton spinning 28 Gotton spinning 29 Rope, twing and weaving 29 Rope, twing and string 30 Other fibres to commit aloes, that he mp strawycle 31 Woof carding and spinning 32 Weaving of woolen blankets 33 Silk wivers 34 Silk spinners 35 Silk wivers 36 Harr, a and land hotse harr 4 Dyeng ble aching printing preparation and spong 4 ing of textiles 38 Lace, crept embrondenes, trings a ctetal and insufficiently destroided textile industries 39 Harr, a final and hotse harr 4 Dyeng ble aching printing preparation and spong 4 ing of textiles 4 Lace, crept embrondenes, trings a ctetal and insufficiently destroided textile industries 4 Harr, skens and back mainstries 4 Harr, skens and back mainstries 5 Harrs of leather aftheres, such as trinks water bag- 5 salk with the artheres and brists and prints and prints and prints and prints and prints and prints and brists. Strick makers 4 Carpenders tring is and joiners att. 4 Carpenders tring is and joiners and builder working with hamboo reeds and similar material 4 Metals 4 Forgroup and colling or from and of the metals 4 Ackers of a time 2 and 5 and makers of implements and 10 the prints and makers of a time 2 and 5 and 10 miles and 5	55,759 11,649 2,935 36 337 27 817 109 96 238 472 141 4,365 1,437 15 474 128 42 2,225 21 825 6 299	#6.116 7.90m 2.613 29,761 1 812 86 67 220 150 126 2.723 1.329 15.629 15.629 15.629 15.629 15.629 15.629 15.629 15.629 16.725 1.620 17.629 17.629 18.71 21.144 18.71 21.144 20.725 18.71 21.144 20.725 18.71 21.144 20.725 18.71 21.144 20.725 18.71 21.144 20.725 18.71 21.144 20.725 18.71 21.144 20.725 18.71 21.144 20.725 18.71 21.144 20.725 18.71 21.144 20.725 18.71 21.144 20.725 20	8812 16 163 88 15 141 59 #8	179 15 3 3 3 3 3 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1	2.622 289 0.950 4 21 21 11 13 42 1.501 41 25 14 41 42 42 42 41 42 42 41 42 41 42 42 41 42 42 42 42 42 42 42 42 42 42 42 42 42	104 2 9 2 5 31 1	2,444 19 2,423 2 194 104 47	7 7 8 8 8
	25 Cotton spinning cleaning and pressing 26 Gotton spinning 27 Gotton spinning 28 Gotton spinning 29 Rope, twing and weaving 29 Rope, twing and string 30 Other fibres to compt above, that he mp strawycle 31 Wood carding and spinning 32 Weaving of woolen blankels 33 Weaving of woolen blankels 34 Silk wryers 35 Haar, a and and horse hair 36 Plant, a and and horse hair 37 Dyeing be aching printing preparation and spong 38 ing of textiles 38 Lace, deep embroodenes, trings - etc. and insufficiently described textile industries 39 Hade, skens and bard materials from the cornuc 30 Large of the string textile industries 30 Hade, skens and bard materials from the cornuc 30 Large of the ather articles, such as frunks water bag 31 suffice curriets, leather dresses and leather dyer- 32 will be a summary of the strings of the string	55,759 11,649 2,935 36 337 817 109 96 238 472 141 4,365 1,437 15 474 128 42 320 2,225 21 825 6 299 11 972 2 089	#6.116 7.9001 2.613 29,761 812 86 67 220 150 126 27.23 1.329 15,629 15,629 15,629 15,629 15,629 16,725 1,725 1,727 1,727 1,737 1,739 1,739 1,739	1.294 812 16 163 88 15 141 59 148 29 13 7	179 15 3 1 1 1 1 1 1 294 47 470 30 26 10	2.622 289 0.950 4 21 21 11 13 42 1.501 41 25 14 1 3 60 545 44 41 32 166 89	104 2 9 2 2 31 1 20 20	2,444 19 2,423 2 194 104 47 47	**************************************
	25 Cotton spinning (beaming and pressing) 26 Gotton spinning 27 Gotton spinning) 28 Gotton spinning 29 Rope, twing and weaving 20 Stope spinning, pressing and weaving) 29 Rope, twing and string 30 Other fibres to commit aloes, that he may strawycle 31 Wood carding and spinning 32 Awaying of woolen bankels 33 Silk wrights 35 Silk wrights 36 Heart, a min I and horse hair 36 Dyeing ble aching printing preparation and spong 37 ing of thathes 38 Lace, creps embroidenes, tringes at and insufficently destribed text he industries 39 Heart, a min I and horse hair 40 Lace, skens and hazet underrids from the commit 41 Knoplom 42 Industry of harmess at a set except hather dyers 43 Industry of harmess at a set except hather are 44 Carpenters heather articles, such as frunks water bag 45 Silk wrights 46 Carpenters harmess at a set except button 47 Sawyts 48 Carpenters thin a shell, etc. workers texcept button 49 Sawyts 40 Carpenters harmess and that there and brists is brush makers 41 Carpenters and persons occupied with reathers and 42 Baskets makers and other industries or woody mate- 43 Industry of the shell, etc. workers texcept button 44 Sawyts 45 Baskets makers and other industries or woody mate- 46 Industry of the shell plane of the same hard makers of present shell metal 47 Makers of a fine game, etc. 48 Other workers in roon and makers of implements and 49 Workers in mass copper and hell metal 49 Workers in mass copper and hell metal 49 Workers in mass copper and hell metal 49 Workers in mass copper and hell metal	55,759 11,649 2.935 36 337 27 817 109 96 238 472 141 4,365 1,437 15 474 128 42 2.225 21 825 6 299 11,774 2.089 590	#6.116 7.900 7.900 2.613 29,761 1 512 86 67 220 150 126 2.723 1.329 15,629 15 301 114 5 200 25 72 1 871 21 144 5 377 101 76 11.758 1.956 247	88 15 141 59 tts 29 13 7	179 15 3 1 1 1 41 41 294 470 470	2.622 289 0.950 1 20 4 21 21 11 13 42 1.501 41 25 14 41 35 619 60 545 44 41 32 166 89 342	104 2 9 2 2 31 1 2n 20 20	2,444 19 2,423 2 194 104 47 47	**************************************
	25 Cotton spinning (beaming and pressing) 26 Cotton spinning) 27 Cotton spinning) 28 Cotton spinning (cotton spinning) 29 Rope, twine and string) 30 Other fibres to comput aloes, flux hemp strawycke (cotton spinning) 31 Wood garding and spinning 32 Weaving of woolen blankets 33 Weaving of woolen blankets 34 Silk spinners 35 Silk we tvers 36 Heart, a and I and hotse hare 37 Dyeng ble aching printing preparation and spong (ing of textiles) 38 Lace, treps embroidenes, trings of and insufficiently destined textile industries 39 Lattices (reps embroidenes, trings of and insufficiently destined textile industries) 40 Lattices (reps embroidenes, trings of and insufficiently destined textile industries) 41 Make is of leather articles, such as trunks water bag-saddlery of barness (it), etc. excluding article of dieses 41 Furrer and persons occupied with a others and brists, brush make is 42 Rome from the tutine is and joiners (it) 43 Sawy 15 44 Carps in its futine is and poiners (it) 45 Baskets make is and other undustries in woody materials to hidding leaves and traditions and builder working with bamboo texts and similar material (it) Makers of arms, 2 uns, etc. 46 One workers in cron and makers of implements and tools, former pally or exclusively of tron 49 Workers in mass (opp) and hell metal. 40 Workers in mass (opp) and hell metal.	55,759 11,649 2,935 36 337 817 109 96 238 472 141 4,365 1,437 15 474 128 42 320 2,225 21 825 6 299 11 972 2 089	#6.116 7.90m 2.613 29,761 1 812 86 67 220 150 126 2.723 1.329 15.929 15.929 15.931 114 5.77 1871 21.144 5.377 #1.139	1.294 812 16 163 88 15 141 59 148 29 13 7	179 15 3 1 1 1 1 1 1 294 47 470 30 26 10	2.622 289 0.950 4 21 21 11 13 42 1.501 41 25 14 1 3 60 545 44 41 32 166 89	104 2 9 2 2 31 1 20 20	2,444 19 2,423 2 194 104 47 47	**************************************

TABLE XX—Distribution by Religion of Workers and Dependents in different Occupations—contd.

mber		Total number,			Distribu	ition by Religi	on		1
Group Number	OCCUPATION OR MEANS OF LIVELIHOOD	or workers and depen- dents	Hindu	Jam	Anîmist	Mu-alman	Parsi	Christian	Others
1	2	3	4	5	6	7	8	о	10
52	Makers of glass and crystal ware	37	33 68			4 5			
53 54 55 56	Makers of glass hangles, glass beads and necklaces and glass ears-tude, etc. Makers of porcelain and crockery Potters and earthen pipe and bowl makers Brick and tile makers.	261 24.391 3.358	250 23.815 3,076	 1	$\begin{bmatrix} 1 \\ 77 \end{bmatrix}$	11 373 114	16	1 7±	1911
	11. Chemical products, propedy so called, and analogous.	11,310	7,193	41	7	4,027	33	••••	}
58 59 60 61 62 64	Manutacture of matches and explosive materials Manufacture or grated and mineral waters and ice Manutacture or dyes, paint and ink Manutacture and refining of vegetable oils Manufacture and refining of inneral oils Others (soap, candle, lac, cutch perfumes, and miscellaneous drugs).	41 33 71 10 890 158 117	6,943 140 83	3 31 5	 1 1 5	38 45 3,905 6 28	22 , 10 1 6 1 1 1		· · · · · · · · · · · · · · · · · · ·
	12. Food industries	1,241	5.885	204	35 3	1 195	21	`	• ·
65 66 67 68 69	Rice pounders and huskers and flour gruder- Bakers and biscutt makers Grain parchers, etc. Butchers Fish ourers	3.959 127 575 1,470 4	3,753 43 300 472	72 10	3 1 1	11.2 67 262 997		8	••••
70 71 72 73	Butter, cheese and ghee makers Makers of sugar, molasses and gur Sweetmeat makers, preparers or jam and condiments, etc.	12 39	39 594 16	8	5	56 22	2		
74 75	Brewers and distillers Toddy drawers Manufacturers of tobacco, opium, and ganja	92 1,215	77 582	37	13	593		•	
76 77	Hat, cap and turban makers Tailors, milliners, dress makers, darners and embroderers on linen.	45,785 166 15.527	15.5 14,736	1)1 7 56	1	2,471 6 717	5	10	2
78 79 80 81 82	shoe, boot and sandle makers Other industries pertaining to dress-gloves, socks, gaiters, belts, buttons, imbrellas, canes, etc. Washing, cleaning and dyeing Barbers, hard rdessers and wig makers Other industries connected with the toilet (tattooers,	2.837 18,471	7,876 179 2,423 17,467	34 23 11	 1 7	337 36 357 956 2	1	5	2
	shampooers, bath houses, etc.) 14. Furniture industries	80	53	2		u l	••••	;	
83 84	Upholsterers, tent makers, etc	36 24 14,866	35 18 12,295	$\frac{2}{9}$:::: 173	2,143	:::	ع رد	
85 56 57 53 59	Lime burners, cement workers Excavators and well sinkers stone cutters and dresers Brick layers and masons Builders (other than buildings of bamboo or similar materials) painters decorators of houses, tilers plumbers, etc.	1,115 666 823 11,346 916	986 695 648 9,291 765	 3 1 5	5 51 60 57	108 10 112 1,984 136	5 '	11	4
	18. Construction of means of transport	301	219	7		-32	4	4	
90 91 92	motor vehicles or eveles Carriage, cart, palki, etc., makers and wheel wrights	. 44 :	24 10 415	7		27	s		.
93	17. Production and transmission of physical forces. (heat light, electricity, motive power, etc.)—Gas works and electric light and power.	19 4 -	168	••••	ن	22	•• •	2	••••
	Li. Other miscelluarous and undefined industries .	21,899 927	23,548 815	105 36	8	51. 68	577	57	.
95 96 97	Makers of musical instruments Makers of watches and clocks and optical, photo- materials mathematical and surgical instruments	27 20 223	20 17 140	22 		3 45	15		
99	materials than glass and makers of spangles, ro- saries, lingams and sacred timeads.	5 528	4,871	. 19	••••	257 · 79	559	••••	
ľ	Toy, kite, case fishing tackle etc. makers, taxi- dermists etc. Others, including managers, persons (other than per- tormers) employed in theatres and other places or public ent-retainment, employes of public societies	1 660	1,515	15		40	5	73	6
10 <u>5</u> 105	rare contse service, limitsment etc. Contractors for the disposal of ternse, dust, etc. Sweepers, seavengers, etc.	10 188	10,155	••••	8	17 14		11	
	IV. TRANSPORT	27,954	20.719	179 4	29	5,581	. £86 3	336	3 1
100	6 Persons (other than Labourers) employed in har bours and docks meluling pilots. 6 Labourers in harbours and docks	. 291	7 201	••••		93	.		••••
	Persons (other than labourers) employed on the maintenance of harbours and docks, streams, river and canals (including one-truction.) Labourers employed on the construction and maintenance.	24	52 25	••••	••••	25	••••		••••
1	toname of harbours and docks, streams, rivers an equals. (Bout owners, boatmen and towner	. 2,613	1 854	1	-	746	5	••••	••••

TABLE XX—Distribution by Religion of Workers and Dependents in different Occupations—contd.

	ľ	Total number			Distri	bution by Relig	ion		
	OCCUPATION OR MEANS OF LIVELIHOOD.	of workers and depen- dents	Hindu	Jam	Anımıst	Musalman	Parsi	Christian	Others
<u>'</u> 	2	3	4	5	6	7	8	e	10
	21. Transport by road	5,807	5,901	I_	17.0	2,761	58		
2	Persons (other than labourers) employed on the construction and maintenance of roads and bridges. Lalymers employed on roads and bridges owhers, managers and employes (excluding personal servants) connected with mechanically driven	4 151 239	138 221		3	10 7	9	2	••••
4	vehicles (including trams.) Do. connected with other vehicles. Pack elephant, camel, mule, ass and bullock owners and drivers	5.829 489	3,056 467		160	2,573 20	29	8 2	
	Porters and messengers	2,185 14,499	2,015 11,527	100	10 #25	151			
81	Railway employes of all kinds (other than coolies) fatourers employed on railway construction and maintenance and coolies and porters employed on	12,036 2,463	9,204 2,323	100	604 21	1,578 116	220	300 3	
i 10 .	railway promises2. Post office, Telegraph and Telephone services	1,54;	1 154	56	27	-61	23	LI	
- 1	V. TR.1LE	141,016	87,008	30,016	263	22,000	1,532	132	
	24. Banks establishments of credit, exchange and insurance.	15 751	7 7-4	7,681		270	58	13	
2	25. Brokerage, commission and export	1,775	745	684		119	JJ	4	
3	SR. Trade in textiles	15,875	6,939	1,908	2	2,885	ו ני ויב	1.9	
4	27. Trute in skins, leather and furs	eu7	518	16		73	••••	••••	
	Trade in wood	1,267	832 1	24	153	3	04		
	-9. Trade in metals	772	l~5	21	9	590	/6	11	••••
	30. Trade in pottery, bricks and tiles	343	204	10		60	14	19	••••
5	22. Hotels, cafes, restaurants, etc.	528 4,025	2,680	72	20 65	487	6 7-0		
9 -	Vendors of wine, liquors, erated waters and ice	2,684 1,341	1,792	72	63 2	115 372	714	1	••••
,	etc, and then employes Oner trade in foodstriffs	61,312	42,381	9,939	21	0,470	<i>464 ·</i>	10	
1	I ish dealers Grocers and sellers of vegetable oil, salt and other	263	253			3 1.218	5		••••
- 1	condiments. Sellers of malk, butter, ghee, poultry, eggs, etc.	4,898 3,801	2,917	749 389	1	618	10	4	••••
- 1	sellers or sweetmeats, sugar, gur and molasses	2,034	1,536	365	1	131	1		••••
- !	Cardamom betel-lear, vegetables, truit and areca	16,416	14,995	114	10	1,276	15	6	
7 : 8 :	nut sellers out sale pulse dealers tobacco, opium, ganja, etc. sellers Dealers in sheep, goats and pigs	30.300 3,118 77	17,137 2,373 41	8,106 205	7	4,627 534 Jf	406 5	• • • •	
- 1	Dealers in hay, grass and todder	1,036	336 266	11 55	2	33 973	22 5		****
- 1	5. Trade infarmiture	1,118	438	91		569			
1 2	Trade in furniture, carpets, curtains and bedding Hardware, cooking utensils, porcelain, crockery,	283 835	150 288	11 80		122 467			••••
- 1	glassware, bottles, articles for gardening, etc. H. Trade in bodding materials	478	585	8		1.7	12	16	
	37. Trade in means of transport	6,608	5,642	2	2	362			••••
4	Dealers and hirers in mechanical transport, motors,	21	17			4			
5	excles, etc. Dealers and hirers in other carriages, carts, boats, etc. Dealers and hirers of elephants, camels, horses, cattle, asses, mules, etc.	32 5.955	30 5,595	2	2	356			
	8. Trade in fuel	1,808	1,,79	ية.	••••	41.1		7	
	39. Trades in articles of laxury, and those pertaining to letters and arts and sciences.	4,187	2,466	F54		2,928	8	16	
i	Dealers in precious stones, jewellery (real and imi- tation) clocks, optical instruments, etc.	2,459	1,321	558		574	4		
9	Dealers in common hangles, bead, necklaces, fans, small articles, toys, hunting and fishing tackel.	1 273	554	61	••••	317	4	••••	
	flowers, etc Publishers, booksellers, stationers, dealers in music, pictures, inusical instruments and curiosities.	455	261	35	••••	127		16	
1	4". Trade of other sorts	25 894	1,,851	6,763	1	5,29	37	5	
2	Dealers in rags, stable refuse, etc General storekeepers and shopkeepers, otherwise unspecified.	249 5.152	3,521	638	••••	961 961	30	1	••••
- 1	Itinerant traders, pedlars, hawkers, etc	5,734 14,759	3,029 7,074	1,853 4,772		1,350 ; 2 897 *	····	4	
	and markets. C. Public Administration and Liberal Arts.	134,780	110,032	1,880	1,710	18 862	1,066	979	
	VI. PUBLIC FORCE	23,225	15,417	12	765	6 883	13	98	
	41. Army	7,825	6,012	2		17.5			

• TABLE XX—DISTRIBUTION BY RELIGION OF WORKERS AND DEPENDENTS IN DIFFERENT OCCUPATIONS—concld.

per				***	Distributio	n by Religion			
Group Number	Occupation or means of livelihood	Total number or wnrkers and depend- dents	Hindu	Jaiu	Animist	Musalman	Parsi	Christian	Others
1	2	3	4	5	6	7	8	9	10
135 156	Army (Imperial)	121 7.704	31 5.981	2	1	89 1,616		87	1 17
	##. Police	15,403	9,405	10	764	5,178	13	11	22
159 160	Police	10,002 5,401	5,106 4,299	10	200 5 64	4,642 536		11	• 20 2
	VII. PUBLIC ADMINISTRATION	41,493	34 048	574	66 8	5,696	264	154	89
	45. Public Administration	41,493	34,048	574	668	5,696	264	154	89
161 162 163 164	Service of the State Service of Indian and Foreign States Municipal and other local (not village) service Village officials and servants other than watchmen .	30,965 i,682 3,973 4,873	25,263 1,164 3,207 4,414	501 25 16 32	450 24 20 174	4,323 427 698 248	221 18 25	128 14 7 5	79 10
	 VIII. PROFESSIONS AND LIBERAL ARTS	70.059	60,567	1,294	277	6,283	789	727	122
	16. Religion	43,367	39,189	336	6	3,405	33	387	22
166 167	Priests, ministers, etc. Religious meudicants, inmates of monasteries, etc. Catechists, readers, church and mission service Temple, burial or burning ground service, pilgrin conductors, circumatisers.	19,408 17,233 610 6,116	17,626 15,680 182 5,701	164 97 17 58	1 1 3 1	1,464 1,436 194 311	3	120 12 213 42	14 7 1
	47. Law	2,074	1,705	295		35	10		9
169	Lawyer- of all kinds. including kazis, law agents and mukhtiars	1,768	1,521	197		31	10		9
170	Lawyer's clerks, petition writers, etc	306	204	98	••••	4	••••		
	18. Medicine	3,580	2,793	173	24	303	92 87	26	16 11
171 172	Medical practitioners of all kinds including dentists occulists and veterinary surgeons. Mid wives, vaccinators, compounders, nurses, masseurs, etc.		2,180 613	150 28	23	148	5	20	5
	49. Instruction	. 13,514	11.082	344	240	1,391	92	291	74
173 174	Professors and teachers of all kinds	11,620	9,581 1,501	293 51	166 74	1,178 213	87 5	286	29 45
	50. Letters and arts and sciences	7,524	5.778	141	7	1,001	573	51	1
176 177	Authors, editors, journalists, artists, photographers sculptors, astronomers, meteorologists, botanists	1.454	978 747	7 6	2	30 156	222 0	8	••••
178	musical instruments (not military), singers, actor and dancers.	·s	3,438	123	1	656	9	15	1
179	Conjurors, acrobats, fortune tellers, reciters, eximple to terrosities and wild animals.		615	••••	4	159			••••
	D. Miscellaneous ,, .	156,788	120,132	6,955	7,425	19,076	1.954	1,152	94
180	IX51-PERSONS LIVING ON THEIL INCOME-		7,137	3,537	5	766	135 188	139	,
, , ,	X.—5:.—DOMESTIC SERVICE	9,050	6,676	446 440	129	1 467	159		5
181	Cooks, water carriers door keepers watchmen an other indoor servants Private grooms, coachmen, dogboys, etc.	d 7,709	5,835 782	91 0	98	240	20		1
183		. 92	98 , 770	2,95 3	7,244	14,271	9 1,62 1	711	 5 2
184	Manufacturers, business men and contractors other	- 1,227	856	91		225	39	16	
185	otherwise unspecified.			2,388	2,384	7,067	1,545	120	33
186 187	Mechanics otherwise unspecified	. 199 85,478	124 72,609	474	4,857	6,943	7 30		19
	WATER TO A PROPERTY OF	10,532		19	50	2,572	10	295	37
188	54. Inmates of jails, asulums, and hospitals	554	687	10		155			32
	55. Bengars, cuyrants, prostitutes	3,871	1	7	45	2,112			5
189 190	Beggars, vagrants, witches, wizards, etc Procurers and prostitutes	8,778 93		7	48	2.291 51			5
191	56. Other unclussified non-productive industries	777	393	2	2	75	10	295	

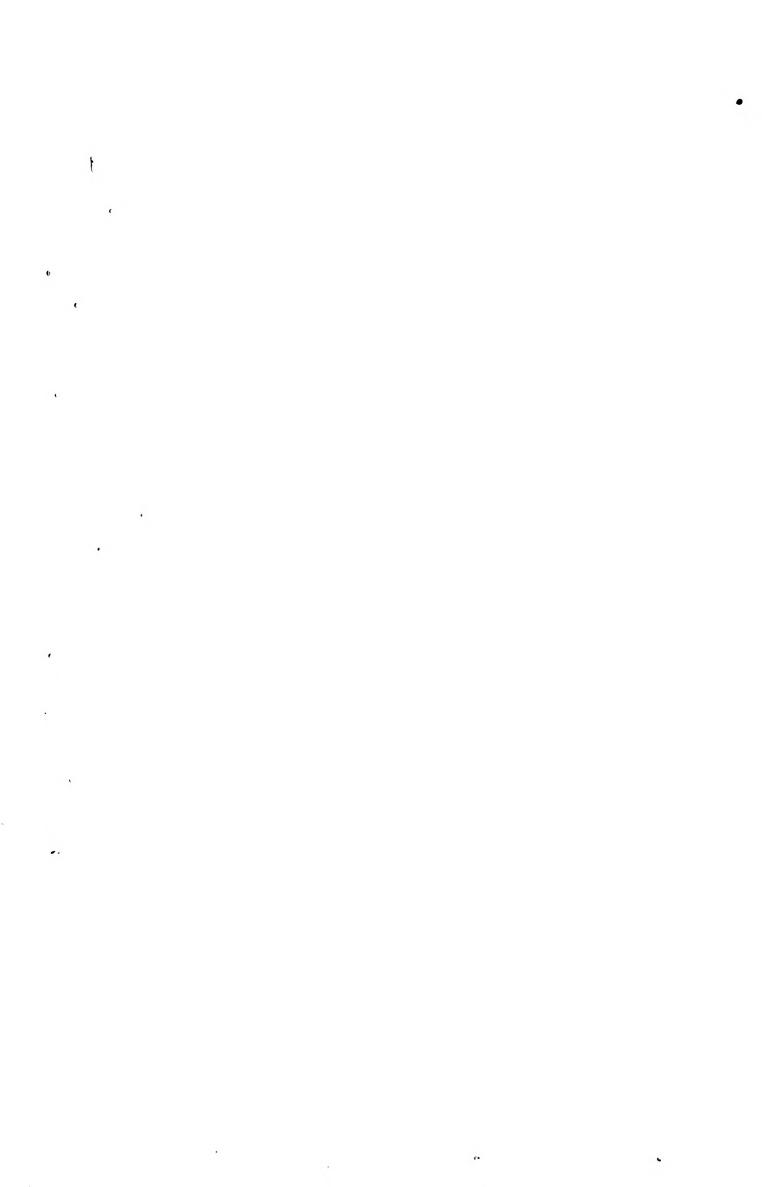


TABLE XXI

OCCUPATION BY SELECTED CASTES, TRIBES OR RACES

This table shows the various occupations which are followed by certain selected castes, tribes and races. The arrangement and selection of castes follow Imperial Tables IX and XIV. Columns 6 to 9 are intended to throw light on the extent to which traditional caste occupations are followed while columns 10 and 11 are designed to show how far castes have retained their traditional functions with other occupations as subsidiary. The figures in column 12 and the subsequent columns are exclusive of the number shewn in columns 6 and 7 as following the traditional occupation. Asterisks have been placed against the figures in those columns which are affected by this arrangement. Columns 3 and 4 are the totals of columns 6 and 7 and columns 12-61.

TABLE XXI—OCCUPATION BY SELECTED

				POPULA	TION DEAI	A WITH	whose t	nber of act raditional as returned	caste occ	upation	actual	ber of		R	ECORDED
	1										their tr	irning aditional ation as	İ	I Explo	itation
	CASTE, TRIBE OR RACE		TRADITIONAL OCCUPA- TION	Actual	workers	Depen- dents	Principa of live	l means lihood	means	sidiary of liveli- ood	their p mea livelihe had subsi	orincipal ans of ood who some idiary pation		ne from et land	Culti of all
Serial Number				Male>	Γemales	Both sexes	Males	Females	Males	Females	Males	Females	Males	Females	Males
Beria	1	-	2	ដ	4	5	6	7	8	9	10	11	12	13	14
	HINDU, JAIN AND ANIMIST.	-			1						İ	·			
1	Ahir		Cattle breeders and	1,673	552	3.145	358	21	i 			••	.		840
2 3	Bava Bhangi	::	Devotees	3.286 7.556	770	4.658 15,496	2,419 4.135		7 5 26 J	7 ±1	98 108	5 3			487 656
,4	Bharwad	••	Cattle breeders and graziers	2.601	1,099	4,507	2,352	561	89	33	27	7 1	2	2	84
6	Bhavsar Bhil (Hindu)	::	Calenderers and dyers Cultivators and agri-	1.249		2,458	339 5,827		107		1			1	14
٠,	Do. (Animist) Bhoi		cultural labourers Do Fishermen and palkhi	6.813 5.743			4.834	3 564 4.030	150		10			::	: ::
			bearer	1,164		3,122 5,530	158 437		11	1	l "	 J 1	38	1	311 721
9	Brahma-bhatta Brahmakshatri	•••	Bards and genealogists Writers	269			17		,			´ ···	ñ		5
10	Anavala		Landlords and cultiva-	2,816	311		2,164		21:		2			*	•
11 12 13	Audich Deshastha Jambu	::	Priests Do. Do.	11.885 1.347 786	7 171	3.408	2,288 136 48	16		3 1		(3 ; ; ;) (3 ; ; ;)	7 86 20 28	3 42 5	2,668 25 570
14 15	Khedawal Kokanastha		Do	1.072 902	2 77	2,563 2,280	35	5 j 9	i :	5		4	25 18	3 ' 1	336 12
16 17 18	Mewada Modh	::	Do Do. and learned	2.424					5	6 6	5	55			503 601
	Nagar	••	professions	2.06			268 23		!	,	1 1	33 j j	1119	104	243
19 20	Saraswata Shenvi	::	Priests Writers and Govern- ment servants	1 9	2	: 20		2		,,	I	1			5
21 22	Tapodhan Chamar or Khalpa	::	Temple servants Tanners						75		1	8 !	3 4:		410 1,806
$\frac{1}{23}$	Charan Chodhra (Hindu)	::	Bards and genealogists Cultivators and agri-			1	ł		Ì.	5		2	20	5 10	256
25	Do. (Animist) Darji		cultural labourers	9,43	2 5.689	16,403	8,31	4,994	27	1 36		32	39	2 ' 'i07	100
26	Dhanka (Hindu)		Cultivators and agri-			3,188	1,60			٠	,	14		,	
27	Do. (Animist) Dhed		Weavers	350 26.68	0 216 7 17,523	755 55,336	30; 7.26;	191 3,440	65	0 4 8 81	15	1 · · · · · · · · · · · · · · · · · · ·	9		
28	Dhobi	• •	Washermen	660	497	1,220	588	460	1	0 .	`	19 (s :	3	34
29	Do. (Animist)		cultural labourers . Do.	5.55	2 4 899	9,378	4,16	4,680	13	છ 28	3			g ::	:::
30.	Dubla (Hindu) Do. (Animist)	::	Do. Do.		2,025	3,671	2,04		6	3 27		4 .		9 ::	* ::
31	Do. (Animist)	::	Do. Do. Priests	15,27	3 11.061	25,263	14.24;	3 10,936	82		13	***	<u> </u>	6	
32 33 34	Ghanchi	::	Oil-pressers Rice-pounders	2 200	1,129	7,793	1.82	7 455		8 24	1	31		3 2 1 5 2	
36	Gosain	••	Devotees Barbers					236 130				57 #3	2 ₂ ,	6	822 852
37			Cultivators and Vege-	2,210		1	ł		5	3 1		es :	1	8	
38 39			Do	9.30 50.46	3 16.795	121,360	46,40	9,829	73			11 57	6 2		
40 41	Do. Karadia		Do	2,023		3,649 127,122	2,000 50,67a		1,11	197	14	14	3 1,59:		*
42 43	Kathi	::	Coppersunths	61: 1.030						6	::	:		955	366
44 45	Kavastha		Writer and Govern- ment servants Weavers	139					.	7 ::		ı ::		5 3	22
46	Koh		Agricultural labourers	108,15	42,491	26,107	6.80	3,352	72.	5 95)I 51	9 23	4 213	70,828
48		::	Trader= Black-mith=	3.192	569	8,069	2,25	199	. 6	9 4		δ,		3 6	2,881 332 797
50 51	Machhi Mali		Fishermen Flower gardeners	2.084 83	404	1, 16	314	289	3	4 5	:	25		. 5	736 • 216
52 53	Maratha (Kahatriya) Mochi		Military and dominant Shoe-makers	4.458 2,551	3 1,096	7,769	1.40;	32	2	<i>t</i>)	1	9	4.	3 15	
54	Nayakda/Hindu) Do. (Animist)	••	Cultivators and agri- cultural labourers Do.	340 2,241			264 1,941		5			<i>I I</i>	2:	3	: ::
55	Prabliu	••	Writers and Govern- ment servants	500		1,743	215		!						2
56	Rabari	••	Graziers and cattle	13.714	3.537	12,623	9,217	2.055 ;	127	63	65	5	49	21	3,746
1					1		I	1		1			1		

CASTES, TRIBES OR RACES

of anima	ls and ve	getation	_				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		п	Exploitati	on of m	inerais		III II	dustries	,	-
vators kinds	estates,	and Mana- l landed planters, ficers, etc.	Field la	abourers, tters, etc.	stock,	rs of live- milkmen erdsmen	Fishi hu	ng and nting	Own Man Clerk	ners, agers, as, etc.	Lat	ourers	Owners Cle	, Managers, rks, etc.	Artisan	and other	
Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Serial Number.
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	Serial
59 56 56	8 26		258 75 1,675	430 113 1,637 349	• 20 •	*	 	:. ::	••	::	••		·· ·	••	• ⁶	18	1 2 3
1 • :: 42 .80	2 2		5 • 272 31 194 - 55	5 * 99 70 131 66	3 46 112 27 34	10 22 11 3	•	·· :: • ··				 	* 4 	•	* 166 49 24 48 56 101	• 70 50 33 13 8	5 6 7 8 9
529 7 44 28 3 91 88	1 24 5 4 7 1		2 73 22 6 16 4	134 5 134 2 87 49		7					••		7 34 3 17 12 7		10 370 25 10 20 33 57 34	137 8 1 13 13 1 6 19	10 11 12 13 14 15 16 17
93 257 41	1 29 		 16 1,738 25 • 37 • 497 6	72 2,122 31 • 47 • 437	1 27 3 154 1	7 13 1 3 35 1						::	2 6 	• ::	19 300 5	8 3	19 20 21 22 23 24 25
1,258 8	6	::	* 3 7,293 5	* 36 * 13 9,226 13	1 142	1 156		::		::		: :		:::	1,094	391	26 27 28
31 16 6 93 173 66 68 488 24 157 125 25 29 71	2 85 3 5 2 1 2 47 206 2 1 2 1 2 1 4		* 11 * 886 * 33 * 14 * 49 * 57 7 2 56 99 17 298 1,328 1,328 1,328 1,363 89 * 17 499 77 70 213 30 65 67	16 3 5 8 162 17 4 92 511 19 1,171 5,696 17 2,439 4 8355 891 94 333 455 19 22 135	2 74 149 42 2 140 1 4 80 58 1 446 34 48 9	11 110							6	•	22 42 63 4 3 21 68 136 100 20 641 27 392 284 16 3 164 1,646 644 1,646 644 59 469	* 5 5 5 5 1 * 8 8 612 * 84 28 * 30	29 30 31 32 33 33 34 35 36 37 38 40 41 42 44 45 46 47 49 50 51 52 53
188	2 6 4		* 4 * 38 	73 	8 34	6 28	::	:: 	:: !			::	2	••	13 8 18	₂₃	54 55 56

TABLE XXI—Occupation by Selected

<u> </u>	-												R	ECORDED	PBINCIPAL
		1			IV T	ransport					VI Pnbli	c force		VII	Pablic
		CASTE, TRIBE OR RACE	TRADITIONAL OCCUPA- TION	Own Mana Ships Offi	gers,	Labourer men, ca palkbi-bes	rters,	V. T	rade	and G	issioned azetted cers	Ot	hers	Gazetted	l Officers
Serial Number				Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
Nog in		1	:	32	33	34	35	36	37	38	39	40	41	42	43
		HINDU, JAIN AND ANIMIST.					1								
	1 2 4	Ahir			::	8 30 117 6	21	7 36 5	11 21	::	: :: ::	69 37	::	 	
1	5 7	Bhavsar	cultural labourers	1 ::		35 84 120 28		486 9 3	3 ::	::		13 38 108	::	:: ::	::
	7 0	Brahmabhatta		3	::	23 2	::	124 67		::	::	27		3	::
1 1 1	0 .1 .2	Anavala	Priests Do.	. 23	;	24 202 27		7: 82: 4: 1:	4 49 5 3	4		181 64	<u> </u>	61 14 	::
1 1 1 1	14 15 16 17 18	Khedawal Kékanastha Mewada Modh Nagar	Do	35		33 19 11 23	· ::	5 18 17	$\begin{bmatrix} 1 & 2 \\ 9 & 11 \\ 9 & 25 \\ 7 & 4 \end{bmatrix}$			11 40 11 12 12 12 12 12 12 12 12 12 12 12 12	3	11 36 11 24 72	::
	19 20 21 12 23	Shenvi Tapodhan Chamar or Khalpa Charan	. Tanners	t i		10 13 25	2 :13		5 44	· · ·		2	5 2 1 3	* 3 	*
	24 25 26	Do. (Animist)	Cultivators and agricultural labourers Do. Tailors Cultivators and agricultural labourers			11		1	5 6 9	::	::	1	9	::	
- 1	27 28 29	Dhed	Weavers Washermen Cultivators and agricultural labourers Do.	. ::	::	26. 10			3 147 3 2				5		
	31 31	Dubla (Hindu)	Do	: : : : : : : : : : : : : : : : : : : :	::	63			5	::	::		9 4 3	:: 4	
	; <u>; ;</u> ; ; ;	Garoda	. Cil-pressers	: ::		10 10	1 1	1 86 26	$egin{array}{cccccccccccccccccccccccccccccccccccc$::		1	4	::	
J.	95 36 37	Најаві	Devoters Barbers Cultivators and vege table sellers			11 21					1		3	::	:::
)> }* - - -	Do. Kadwa Do. Karadia	. Cultivators	5	· · · · ·	103		75	3	::	4	6		$^{28}_{-89}$	1
	42 43 44 45	Kathi	(Opper-miths Military and dominan Writers and Govern ment servants Weaver		2 3	::	:: ::		0 2 1 2 5 2	*	· · · · · · · · · · · · · · · · · · ·	* 1	8	1 • 12	::
	47 48 49	Kumbhar Luhana	Agricultural labourers Potters Fraders Blacksmiths I ishermen		2 ::	1,555 87 17 30	; <u>-2</u> (•6	6 15			32 1 1	8 5	:: 4	::
	51 52 53	Mali Maratha (Kshatriya) Mochi	Military and dominan	t 30		15	5	14	i4.¦ {	•	8 *	* i4		72	
.]	;; ;;	Do. (Animist) Prabhu	Cilivator and agricultural labourers Do	24		11	3 1	2	1 9 3	1	3	2	25	* 9	•

Castes, Tribes or Races

lm inistr	ration		VII	I Arts aı	ıd Professi	ons										,		
Oth	ners	Reli	gious	Lawyers and te	, Doctors	0	hers	livnng	Persons on their come		mestic vice	XI Con Clerks, ers, etc wise u	Cashi-		abourer« e cified	XIII Be prosti crimina numai Jails Asyl	itutes, ils and tes of and	
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Fe- male	
44	45	46	47	48	49	50	51	52	53	54	35	56	57	58	59	60	61	- -
21 21	 	• 1 • 15	* ::	17	6	1 27 11	23 10		4 1	11 10	 		 	69 63 706	35	9 6 1!%	1	
4 27	1	1			••		1		7	8 16	14 15		 	33 83	118	4	•	
155 111	3 6		::	4 2	1		::	1	:	109 45	6 10	115	:.	133 352	120	1	15	
47 88		30		1 71	,	 • 21	• 2	13 15	2 50	60	21	105		112 76	122 77	3 41	2	:
2 :		б	••	4		•	•	6	3	5		19		27	υ	•		
118 1,096 475	 1	16 * 1,097 * 60	• 257 • 20	103 972 122	49 24	$^{1}_{174} \\ ^{24}$	14 2	13 283 94	2 91 45	57 11	1 111 18	174 728 119	:: ::	12 536 38	9 * 540 22	3 168 29	46	10 11 11
13 94	 ₁	• 23 • 76 • 36	* 3 • 7 • 6	32 120 100	5 3	3 6 32	3	8 26 56	5 13 9	6 14 11	82 25	14 77 31	::	1 13 34	3 4 11	, 8 28	3 1	1:
290 103 130 382	3	• 189 • 247 • 100	• 14 • 65 • 37	87 255 • 245	29 29	21 23 • 67	1 10 • 32	12 43 103	13 28 127	18 56	25 16 31	154 154	::	140 06	38 117	19 39	12	1
19	3	• 4	• 2	7				3		3	4	21			2	7	2	19
59 14	` .: ₁	84	35	46 16	2	24	10	3	2 2	11 19	12 15		::	633	77 770 13	3 3 3 5	3	2022
6 ₂₉	::		::	3 1 6	1	31		45 	.:	1 7 14	រ ខ្ព		:	39 247	33 80	2	2	29
41			••	4		2			2	16		9		7 46	45 52	2	1	25
18 3	24 1	42	21	:: 88 3	. 2	8 	₂₉	2	1	մ 40 3	 33 1	483 483 4	::	3,027 8	2.647 1.2	231 1	93	25
3 24 52 10	 1	1	::	1 32 4 2	:: 1	2 2 	<u>2</u>	::		30 21 11 24	1 7 14	28 119 245 49	::	10 127 475 136	99 125 293	s	3 4	30
		3 1	::	1	2 4	2		.: ::		1	10	49 9 439	::	2	107 4 36	2		31
6 73 8 4 16	::	• 1	• :: ::	6 7 10 12 4	1	₂₁ 7 2	5 1	12	10	12 12 12 20	33141	131 141	::	45 226 138	96 328 50 5	338 1 2	121	3:
30 99 7	$\frac{1}{2}$	• 9 2	• ::	24 31 4	20	16 18 3	4 15	32 1 5	3 4	10 47 4	11 101 7	60 60 62	::	21 102 38	41 410	8 2	م: .	33 33t
29 145	3	1 44	3 3	20 229	,	5		66	2 20	23 41		10 302		43 490	55 90 545	11 12	3 2 5	35 35 40 41
688	4	57	6	667	9	₂₆	3	219 2 2 3	44	9	 មន 10	559 22	::	682	10 305 42	₁₉	2	!
38 • 6 21	• ::	·· 27	3	3 S 18	3	* ₉	··· • ₁	3 6 1	$\frac{4}{2}$	16		17 45		13		2		1.
1,350 15 46 15	2 ∷	24 10 6	4 2 3	101 14 30 2	9 1 1	111 7 2 3	10 2	34 3 55	26	137 46 41	1.38 17 64	915 45 145	::	4,601 275 71 56		98 11 4	34	46 47 48
		1 1 19			2	.; 4 6		13	12	11 71	ან გ ა	45 ; 64 21 285	 ::		130	1	2 5 1	
20 19 932 2	22	15	3	3 11 56 3	26	59 1	35 	110 	66	25 107 0	175 11	255 40	::	57 26 232 22	30 462 81	19 1	69 3	50 51 52 53
11 39	6	4	::	3	::	1	::	••	::	5 34		24 45	::	·· ₄₁	51 1_6	. 2	2	
* 15 31		3		34 4	5 1	11	* 1 1	54 24		5 33	5 62	34 ₃		3 161	7 498	2 19	1	, 55 56

TABLE XXI-Occupation by Selected.

		1				Y ₁₁	mber of a	tual wor	kers	Num	ber of			RECORDED
	1		POPULAT	TON DEAL	т with	whose t	raditional	caste occ	upation	actual retu their tra	workers rning aditional pation		I Expl	oltation
	CASTE, TELBE OR RACE	TRADITIONAL OCCUPA-	A ctual	workers	Depen- dents	Principa of live	l means lihood	Subs means he	idiary of liveli-	as the cipal r livelihe had so	ir prin- neans of ood who me subsi- ceupation		ne from of land	Cult of al
Serlal Number			Males	Females	Both sexes	Males	Females	Males	Females	Males	Females	Males	Females	Males
Serial	· 1	2	3	4	5	6	7	s	9	10	11	12	13	14
57	Rajput	Military and dominant.	22,924	5 211	51,043	790	74	129		1	••	517	285	17,404
8	Ravalia	Tape-weavers and drummers	6,562	3,138	14,217	1,063	388	101	G	64	6			493
9 0	Sathawara	Vegetable growers and sellers Village watchmen	1.416 1.617	878 869	3,477 3,586	166 77	610	10 16	1	2 41	1 4	19	1	* 443 336
1 :	Soni	(roldsmiths Carpenters	3 226 6,276	375 1,107	7,306 14,985	3,062 5,508	48 108	57 530	8	8 211	3 22	4	4	24 439
33 34	Targala	Actors, dancers and. singers Hunters and fowlers		332 4 081 139	2,974 17,755 2,445	417 302 942	11 219 31	65 14 9	2 2	53 1	::	16 5 7		233 1,823
65	Vagher	Military and dominant.	1,104		2,719	"-	1							
66 67 68 69	Disawal	Traders	1.608 625 899 2,355	287 71 94 344	4,272 1,506 2,093 5,494	1,041 385 628 1,286	123 18 28 67	43 13 63 91		:: :: ₁₀		10 7 8 35	2 7	17 24 10 65
70 71 72	Lad	Do	891 798 1,346	131 239 226	2,286 2,176 3,109	568 413 751	35 19 98	28 13 46		1 4 5		1 11 10	7	
	VANIA (JAIN)													
73 74	Oswal Shrimali	Tradera Do	708 6.364	1.079	1,882 16,961	485 5,198	695	354		8 59		65		
75 76 77 78 79	Fakir Ghanchi Khoja Malek Memon	Oil-pressers Traders Cultivators		518 288 108 729 1,126	2,757 2,747 1,416 4,764 9,328	934 480 277 1,246 2,295		55 57 23 50 30	2	10 3 4	3 1 1	16 6 3 18	12	174
80 81 82 83 84	Molesalati Momna Pathan Pinjara Saiyad	Do. Do. Cotton-carders	4,500	707 836 978 503 471	6,150 4,466 8,022 2,747 5,964	275	454 272 131	45 28 59 27 12	1 1 7	8 14	: 4	24 6 62 6 . 117	42 3 36	146 692
85 86	Shaikh		1.201	2,328 399	16,212 2,312	1,931 479	135	125 32	•	14	#	71	6	•
87 88	Vohora	ers	824			364 2,948	1	17	1	66	1	42	1	
89	PARSI	cultivators Traders	1,478			357		57		68	12	64	13	
90 91	Indian Christian European and Anglo	Cultivators	2,173 65	1			633	76		197	41			*

CASTES, TRIBES OR RACES—concluded.

anımalı	and vege	tation							II	Exploitati	on of Min	erals		III Inc			1
ators ind	Agents an gers of estates, j forest off	olanters,	Field lab wood cut	oourers, ters, etc.	Raisers stock, m and her	ılkmen	Fishin hur	g and ating	Own Mana Clerks	gers,	Labo	ourers	Owner«, Cler	Managers. ks, etc.		and other inen	
Females	Males	Females	Males	Females	Males	Female-	Males	l'emales	Males	Females	Males	Females	Males	Lemales	Mah -	Females	Sud-1 Municipal
15	16	17	18	19	20	21	-2-2	2.;	24	25	26	27	28	1 19	30	31	
1,958	103		917	1.928	81	84				••	••		22	••	517	112	5
53	••	· · ·	324	295	260	32								••	• 98	• 4 3	3
* 76 84	4 2	::	44 624	77 399	47	5 27	•••		••	::	1	••	::	••	617 67	13 71	
171		::	1 30	17 265	1	17	• •	::		, , ,	••	:	• ·· ,	: ::	* 26 * 131	* 38 * 102	
48 277			16	84		4			••		••	ļ			4 ! 246 !	2	
277	::	::	2,22-2	1,206	639 5	115	* ·· 	· ::	::		5	3	5	::	13	12	
3			1		••			::	::	••			16	••	9 32	11	
1 10	5	::	::	1	::	1	::	::	::	::	::	¦ ::	11 11		64	1 31	1
4	2	::	::		•	::		::	::			::	ა ა 23	••	11 3	5 8 20	1
••												!		I	5		i
9	``13	::	2	8		::		::	::	::	::		1 60	: ::	33	33	
36 40	ង 6	::	37 43	64 36	1 4	::		::	::	::	•••	1 ::	3		* 32 * 37	* 36	
* . 13	. 4	::	20 73 87	36 33 182 70	4 15 4	1 3	••	::	::	::		::	1	: ::	20 3 73	* 36 7 32 23	
27	1		155	282	13	9	••		::		· · ·		1 2	'	66		
* :: <u>,</u>	4		110 111 55	258 130	1 12 3	5 9	· · · 1	i	::	::	• • •	::	11	:	166 345 • 110	6 72 124 * 26	-
45 77	14	::	63	62 65	3	=	:	::	::			::	10	1	113	53	
: ::	27 2	:::	257 40	26£ 69	76 15		6 3		::	::	::	::	19 6		1,077	411	
15			2	5	••			•••					•	*	* 81	* 1	- }
* 781)	154	i	7	7			l ".	•••			31		1 31	279	- 1
42			. 3						'				31		1 31	354	.
*	1		••	4	1								11		925	521,	مر
			,	}									11		••		

TABLE XXI—OCCUPATION BY SELECTED

1												RECO	RDED P	RINCIPAL
				IV Trans	sport					VI Publ	ic torce		VI	I Public
	CASTE. TRIBE OR RACE	TRADITIONAL OCCUPA- TION	Own Mana Ships' Off	gers.	Labourer men, e palkhi bes	arters.	V Tra	ıdι	Comm and G. Offic	dissioned azetted	Of	ihers	Gaz Off	etted icers
Number	ı		Males	Females	Males	Females	Mal	Females	Males	Females	Males	Females	Males	Females
Serial	1	2	32	33	34	35	36	37	J8	39	40	41	32	43
57 55 59	Raiput	Military and dominant. Tape-weavers and drummers. Vegetable growers and	32		355 1,176	13 101	236 1,553	37 1,535	* 	· · ·	* 70 9	*	27 	
60 61 632 63	Shenya	seller- Village watchmen Goldsmiths Carpenters Actors dancers and	2 .:		26 26 18	1	* 27 26 21 19	: * 11 30 1 7 20 4	::		10 5		:: ::	::
65 65	Vaghari	Hanters and rowlers Military and dominant	:: 1	i ::	30 0	26 25	1,257	917	* ::	* ::	28 * 8	* ::	::	::
66 67 68	Disawal Kapol Khadayata Lad	Traders	:: 11 12	::	5 4 6 11 10		* 50 * 2 * 15 *	* · · · · · · · · · · · · · · · · · · ·	::		16 :: 8	::	5 8 5 8	::
70 71 72	Modh Nugar Shrimali	Do	8 19	••	3 9	::	* 4 76	* 13	ii.		8	::	12 12 11	::
73 74	VANIA (JAIN). Oswal Shrimali	trader- Do	13	::	1		* 2 * 26	* ::	::	::	. 2	::	3 10	::
75 76 77 78 79	l'akir Ghanchi Khoja Mal-k Memon	Mendicants Oil-pressers Traders Cultivators Fraders and peddlars.	1 3 	··· ··· ···	36 50 2 61 43	 2	33 124 * 2 145 * 3	* · · 6 * · 8	:: :: :: ::	•	25 7 3 127 17	::	 	
50 52 50 54 64	Molesalam Momna Pathan Pinjara Saiyad	Cotton-carders	:: ::		49 11 157 39 42	:: 2 3	48 36 354 461 163	7 17 40 154 20	4	·:	53 3 818 16 255		 52 9	•
86 87	Shakh Sindhi Tai	Weavers and calender-		::	350 27 7	14	1,255 59	125 3 14	21 16		776 116		2 <u>1</u>	
95 85	PARSI	Traders peddiars and custivators	3		30 10	1	* 35 * 2	* 25 *			22		2 12	5
90 91	CHRISTIAN Indian Christian Lurropian and Anglo- Indian				77		33	9	15	••	13		8 12	

Castes Tribes or Races—concluded

dminis	tration		VIII A	Arts and P	rofessions											,		1
Oth	ers	Relig	Religious Lawyers, Doctors and teachers ales Females Males Female 46 47 48 49 23 5 56 4 39 11 2 2 1 3 2 4 8 12 2 10 12 7 5 9 2 1 47 5 1 23 1 38 24 131 24 131 25 3 31 24 131 25 3 30 <		Ot	hers		Persons on their ome	X Doi serv	mestie nee	XI Conti Clerks, C etc., oth Unspec	ashiers, lerwise	XII La uns p	hourers ecified.	XIII Bes prostit crimina inmate Jails a Asylui	ures ls &, es of .nd		
Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Fe- males	Serial Number
44	45	46	47	48	49	50	51	52	53	54	55	56	57	55	59	60	61	7
322	2	28	5	56	4	81	2	34	22	5	60	392		904	690	ವ ಕೆ '	25	5
48		-			2	10]	22	••	25 3	1 4 3	79 [†] 9		1,059 66		302 1	143	: 5
* 13	*1		••	•••	••	1	::	1	::	16	••	••	1	368	246	13	ថ	. 6
13 19	::			10	5 2	4	3	13 5	68 14	5 10	32 56	38	••	10 17	, 146 345	1	1 1	• (
12 98 9	::	5	9	2		* 19 9	* 2	50 ::	1 1 9	17 9 12	6 16 3	14 159 15		7 1,759 99	1.051	36 199 5	137 	. 6
84 34 64 208	1	5	::	23 49	3 1 2 3	1 2 4 10		101 18 30 290	108 18 20 154	2 2 14 9	17 7 21	156 68 68 33 279	::	52 8 5 1	5 25 26 46	1 1 1	••	
48 60 98		 1 6		27	2 3 4	11 7		36 111 72	27 135 48	19 10 7	12 2	94 71 72	::	4 23 25	30 59 21	2151	1 2	
6 107	::			3 131	5		6	132 130	75 63	19 2	2 61	26 277	••	1 145	12 107	'2	1	
18 3 5 137 9		8	3	3 3 31		$\begin{array}{c} & 1 \\ & \ddots \\ & & 2 \\ & 12 \\ & 10 \end{array}$	3 2	2 2 6 12 11	 2 1 3	12 31 11 9 37	10 6 77 13	34 24 4 104 105	••	15 36 4 128 58	40 53 91 91 80	1 1 6 13	39 11 8	
56 9 345 11 200		$\begin{array}{c} 6 \\ 39 \\ 4 \end{array}$	3	c ₇	 1 3 1	20 6 52 1 21	. 2 . 6 . 1	 54 4 33		26 54 19 2	7 13 48 14 14	59 18 211 25 116	:: :: ::	48 11 296 35 167	54 17 268 54 121	9 1 45 4 35	28 28 21	8000
524 61	5	8 <u>4</u> 3	10	135	9	130 10	13	58 3	14	13 23	6 28	378 81	••	836 121	723 86	161 11	145 34	2.20
2		1	6	1 2		4	1	1	1	6	2	10	••	137	14	2	5	8
22	2	1	5		1		1	25	1	3	6	313	••	20.2	159	17	21	8
19	11	134	9	40	13	14	(20	15	36		196		32	50	2	••	8
27	4	40	8	1	43	37	1	1	1	52	27		1	181	118	4	ر. 1	1
• •		2	10	4	12	2	1					4	••					

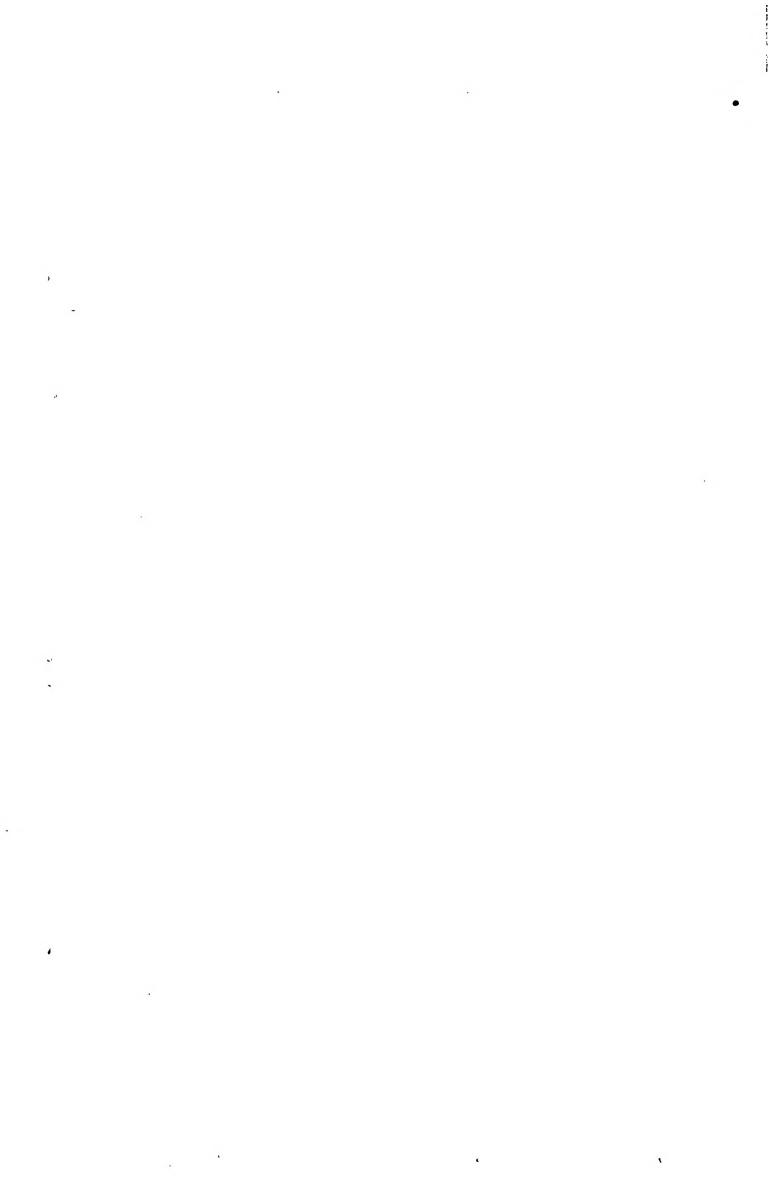


TABLE XXII

INDUSTRIAL STATISTICS

Statistics regarding Industrial Establishments have been compiled for this Census in seven parts. Part I gives the State Summary per kind of Industrial Establishments giving details for those using power and also those which do not. Part II gives the distribution of these Industrial Establishments by Divisions and the City of Baroda. Part III gives the type of organisation according to selected Industrial Establishments. Part IV gives the Caste or Race and Birthplace of skilled workmen classified according to their industry and occupation. Part V gives similar details for unskilled labourers. Part VI gives the details of power employed in Industrial Establishments. Part VII shows the number of looms in use in Textile Establishments.

TABLE XXII-Industrial Statistics-Part I-State Summary

		REMARKS		S		Percunsid ad Seasonal 104 Percunsid 31			Seasonal 7	eremal 19		September 102 Permusi 17													
		1.4	Females	= E	254	: <u> </u>	:2123	\$15°	,5 ,5		: 27	0.00 0.00	701	: 1144	95	:: ³	בי ניי	::	: 1	:	:	S.	.9.2 :	`	1
	MOUTRERS	Under 14	Mades	<u>x</u>	200	32	17 57 57	-:1+ -:1+	9.	~; -	91 :	457	?- ?-	:242	*£,	· : ⁸	73.15	: :	: •	:	:	785	2747	~	_
	UNSKILLIN LABOURURS	nd aver	Femiles	<u>-</u>	2.695	٠ د د د د د د د د د د د د د د د د د د د	442	80-31 801-11	lus	e 13	55.2	1:975	1,5%	22.8	365	7. 20.2 21.0	er:	: 35	88	:	:	300	9.7.1.5°C	\$3	73
	NA	Aged 14 and aver	M.des	25	6,671	12.59	8 6 7 5 6 7 5 6 7	1,948 861 908	Sitt	19.	347	1;6F.G	2,725	248 250 2002 2002	180	5 % F. F. F. F. F. F. F. F. F. F. F. F. F.	459	185 64	88.8	21	61	11.117	11 808 808	r3	u.
	1		Frmaket	<u></u>	81	:	: · ·	: •	-,	د ا .	: •	ç,	٠	:::	:	:::	::	:::	: •	:	:	:	:::	71	61
	ORKMEN	Indians	Males	=	1.097	£	ĸ휥쁄	<u> </u>	111	101	. 3	606	653	2883	16.3	488	44	ra 월 #		:	:	575	10 10 10 10 10 10 10 10 10 10 10 10 10 1	22	57
	SKILLED WORKNEY	Suropeans and Auglo-Indians	Pem.de	=	:	:	: : :	:	:	:		:	:	::::	: :	:::	·:	:::	: •	:	:	:	:::	:	:
	72	Europe Anglo-I	Midos		:	:	:::			: •		:	:	:::	· :	:::	٠:	:::	::	:	:	:	:::	:	_;
	I.F.F	Clereal Staff	Indians	=	920	Ā.		=12 2	÷	<u></u>	- <u>-</u> -	41.5	123	*#33		±92	55.	139	e: 	÷)	01	n#1	15 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23	er.
	RICAL ST	Clotte	Enro- peans and Auglo- Indians	Ξ	:	:	• : :					:		• :		:::		:::			•	:	• : :		
	DIRECTION, SUPERVISION AND CLERIOLE STAFF	Supervising and Pechnical Staff	Indian	1 =			## 		• :		:	73.5	.98	. T. E.	i :	4 27 (-	17	ବୀ ଅ ନ୍ତମ		:	61	01	:		:
	TPERVISIO.	Supervi	Enro- prans and Anglo- Indians	7					: :		• •	:	:	:::		: :::				: :	:	:	::	:	:
	rerron, St	м илдета	hudtans	1~	· =	-	222		: : 	: A:	=1:1:1	É	72	* Z ;;	2 =	. 4::7		C1 20 C			_	رم	:	: `	
_	DIR	Main	Euro- peans and Anglo- fadians	-			::					:		: • •							: :			_	:
•	POTAL PERSONS	lov ku	Pemales	; , <u>-</u>							283	96	1697								: !		57.6		۰ د
	TOTAL		Males	-				1-			733 <u>8</u>	25	3		_	3 22									2.9
		No of 15 tublish-	<u> </u>	-	؛ إـ	i 12	<u> </u>	≅ 8 *		รี ก็	51011	17	1	: "3.7	= :		- 122	: ::				1.3		÷	
		on of Es- taroiding to of persons	ment)		1	:	. :•	• ,			: : :	:		: :.	:		· · :	: ::	: :	:			: ::		
		Classification of Psetablishments we ording to the munder of persons	pasopinia pasopinia	_		TOTAL	10 -20 20 -50	100 - 100 100 - 200 100 - 200 100 - 200	400 and over	Not using power	907-98 95-98	1102- NWI		10 - 20 10 - 20 20 - 50	100 200	Tsing porter 20 - 50 50 - 103	005- 1001	10—20 20—50 20—50	50-100	240 -400	Not using power	02-01			Vot Using power
		DESCRIPTION OF		_	,	BARODA STATE						IV -Textile and con-	nected industries.	Otton Anning Partones	- 	Collon Ginning and Pressing Parties		Collon Presses					Cotton Spanning and a cae- ing Establishments.		Cotton and Silk Wearing

TABLE XXII—Industrial Sta tistics—Part I—State Summary—(contd.)

		Renarks		08								:: ==		ن _ت ون ج-7-				010					- ×				,	
												Perennial		Seasonal Perenulal				Seasonal					Seasonal Percunial			,		
	<u>s</u>	7-	Pemales	19	:	:	::	::	:	:	:	:	::	2.7	11		:::	دء	:	က	:	:	:		:	:	:	:
	LABOUREI	t ndr 14	Males	18	:	:	95	25.1	:	:	:	:	::	Fõ	7.2	:	::	7	:	က	4	:	3	:	رث	-	-	:
	UNSKILLED LABOURERS	nd over	Females	17	:	:	:	::	ŝ	13	:	:	::	LFI	111	38	515	32	ıo	2	5	-	32	t-	21	17	31	či
	UN	Aged 14 and over	Males	16	•≀	ÇI	6000 678	\$150 120 130 130 130 130 130 130 130 130 130 13	Ť;	<u>61</u>	ž-	7	၁႓	292	25	185	5143	16.5	ลี	<u></u>	ž	<i>5</i> .	18.1	91	'n	7	27	30
			Females	15	:	•	:	::	:	:	:	:	::	:	:	::	:::	:	:	:	:	:	:		•	:	:	:
	KMKN	Indians	Males	14	- 01	2	2.8	- 1-	9	9	c ₂	FI	10	1,7	7	*** :	:::	ĩ.	ဗ	9	*;	:	 6.	હ	:	:	-:	:
	SKILLED WORKWEN	and	Females 1	13	:	:	::	::	 :	 -	:		 ::	:	:	::	:::	:	 :	:	:	:	 :	:			:	:
	SKII	Europeans and Anglo-Indians	Males Fe			:	::	::	:	:	:	:	- -	:	:	::	:::	:	:	 :	:	:	:	•:		:	 :	:
		i.	Indians	—	:		77	. 41	:	:	_	e2 •	m 31		95	c1 4	61 01 149	30	4	9	61		Ιĉ	31	:	72	 :	51
	IL STAFF	Clerical Staff	Furo- peans and Anglo- Indians	10		•	<u> </u>	::		:			::	 -		::	:::	 :		 :	:	<u> </u>	:		 :	:		 :
	DIRECTION, SUPERVISION AND CLERIOAL STAFF		Farans Per An Ind	6			مار مار	- n	•	:		-			7	-:	:::	01		.	1-	<u> </u>	11			71		:1
	ISTON ANI	Superivsing and Technical Staff		20			::	::		· :	_				<u>-</u>							•					<u>.</u> 	_
	, Superv	Smp	Euro- peans and Anglo- Indians		·		شر ش	0101			:	;		.:		6101		ده.	-	· 	-					•	_	:
	IRECTION	Managers	D- I Indlans o- ns	2	: 	-			-	:												:		: 		-		
			Euro- Peans les and Anglo- Indians	9	-	:	::	::	:	:	:		::	:	:	£2.52	113	:	: :a		: G	:	: :	7	;		: 39	:
	TOTAL PERSONS EMPLOYED		Females	13	:	: C1	:	:: 710			:	:	55		17.5										<u></u>			
	TOTAL		Males	#	2	113	793	935 620	J.C.		15	1.		10F	Ict	9 7 2	22 67 8	222	37	19	117	01	FF6	.; 2.	7.3	6F	14	<u>:</u>
		No. of Ex- tablish- ments		6	_	1	<i>2.</i> **	51 21	•	**	,	CΣ		₹~	2-	C) ()	7	}-	-	1	-	-	S.	פי	1	3,	~	-
•		Classification of Establishments according to the number of persons employed (including	management)	21	Not using power	10-20	Using power	300—20	Not using power	Vot name agoner	10-20	T. days of the state of	10—20 21—50	:		201-50 201-50 100-200	Not using power. 20—60 50—100 100—200	:	Using power.	Using power. 50-100	Using power. 100-200	Not using power.	:	Using power.	Using power. 10-20		Using power. 20-50	Not using power. 50-100 · · · ·
_		DESCRIPTION OF LET ABLISHMENE			eaving, Dycing	Works.	Dyeing Establishmenth			Rough Prodoru	:	VII. Metal Industries.	$\overline{}$	convare Industries		-		IX- Chemical Industries			.ks.	I'harmacy.	X Food Industries	ılls.	Chocolate Fartory.	I establises	-	•

TABLE XXII,-Industrial Statistics-Part I-State Summary-(concid.)

		REMARKS		02													11					
•		۳ 						Perennial 3		Permulal 1		Petennial 3		Perenntal 1 Scasonal 1			Perconial 1					
		. 14	Femules	2	:	::	:	:	:	:	:	:	:	:	:	:	:	:	::	:	:	:
A Manager La	BOURIES	Under 14	Males	18	7	:	1	F7	20	:	:	:	:	:	:	:	3;	×	1314	71	;	1
	UNSKILLED LABOURURS	nd over	Females	17	Tō.	. 	:	:	:	101	83	:	:	₹2	77		`	:	. :	:	7	:
ļ	II XSI	Aged 14 and over	Males	2	988	C1 → 7C	02	J::	51	9.5	93	=	Ξ	03:	18	Ħ	365	: 72	25	51	در.	11
, i			Females	<u>:</u>	:	::	:	:	:	:	:	:	:	:	:	:	:		: ·	:	:	:
LOYED	Kalla	Indians	Makes Fi	77	111	₩ Ξ	:	15	133	X.	20	£	61	e ₂	71	- m	æ	31	:	:	+	:
CLASSIFICATION OF PERSONS EMPLOYED	SKILELD WORKWLN	and	Female .	 	:	::	:	:	:	:	:	:	:	:			:	:	::	:	:	:
P PERSO	SKII	Emoprans and Anglo-Indians	Males F	<u></u>	:	::	:	:	:	:	:	:	:	:	:	:	:	:	::	:	:	:
atioň o			Indians		27	?! <u>=</u>	`	×	w	757	ត	Ťì	es	95	61	18	F_6	ę)	5 15	91	1	I
ASSIFIC	IL STAFF	Clerical Staff	Earo- pears, and Anglo- Indians	=	:	::	:	:	:	:	:	:	:	:	;	:	:	;	::	:	:	:
CT	O CLERICA		Indians A	6		2112	:	73	23	11	11	:	:	<i>۲</i>	֓	ıa	ئن	οž		:	 -	হ)
	7ISION 4X	Supervising and Technical Staff	Euro- peans and Anglo- Indians	 20	:	::	-	:	-	fo	**	:	:	:	:	:	:	:	::	:	:	:
	DIRECTION, SUPERVISION AND CLERICAL STAFF		fudians A	-		:	7	;;		:	:	1	-	c5		, -1	10	6	4-1	4	:	1
	DIRECTIO	Managers	Euro- peans and Anglo- Indians	.9	:	::	:	:	:	1		:		:	 :	:	:	:	::	:	:	:
-	SONS CD		Pemales A	1,2	16	:ត	:		:	2/	01	:	:	≎}	D 3	:	I	:	::	:	1	:
	Tofal persons employed		Males Fe		115	112	9°	log .	77	691	169	₹ _E	34	68	:3	64	346	91:	107	29	11	81
		No. of Establishments			?,		7	ŤŢ	m		-	÷2	တ	çι			111	c.	7-	4	I	I
		St. N. Ing. Ing. Ita	,			::	•		- :		:	-	:		:	:			::	:	-:	:
		(Tassification of Estably-innerts according to the number of persons employed (including	management)	71	Not using power	100-20	Not using power.	:	Using power.	:	Using power. 100-200	:	Not using power.		Using power.	Using power. 50-100	:	:	Using power. 20-50 100-200	Not using power.	Using power.	Using power. 10-20
		to the			Not us	- 1	Not as	્ર	Using	<u>,</u>	_	ned ne	Not us	: <u>.</u> .; 3	Using	Using	<u>-</u>		Using 10	Not us	Using	Using
		DESCRIPTION OF ESTABLISHMENT		1	Water Works		Opium Factory.	XIIFurniture Factories	Furniture Factorics.	III—Industries conne	ted with building Cement Works,	XIV Constructions and means of Transport and Communication	Coach Fuctories-	X VProduction, application and Transmission of Physical Forces	Ice Fuctory.	Electric Works.	XVI—Industrics of Luxury.	Printing Presses.			Slate Pen Factory.	Ctnema.

TABLE XXII-Industrial Statistics-Part II-Distribution by Divisions

		Remarks		020	Seasonal 111 Perennal 50	Scasonal 45 Perennial 4			Seasonal 2 Percupial 20	, cremusa 00						Seasonal 39	Perennial 8		,	
		=	Females	19	254	83	65 80 8 :	::	95	4 %	3:	: :::	91 ::	: :::	: ::	ęę	æ ::	:	^ب ے ::	:::
	BOURERS	Under 14	Males	138	506	100	\$2°23	::	390	17 10	:	:::	∞ ⊸	::	:	7.5	:: ¹	, es	::	: `
	UNSKILLED LABOURERS	nd over	Vemales	17	2,695	1,185	777 818 201 201	:	o) In	174	:	: :::	មិ ភភព	c1	: ::	1119	2024	9	e :	;::
	UNSF	Aged 14 and over	Males	16	129'9	111,2	1,495 304 350 551	00 v.a	ney'I	07 2		, ro3	8 61 35 35	8118	1 I I	1,577	757 757 757 757 757 757	ì=	4310	^ର କ୍ଲିଷ୍ଟ
		77	Females	51	2	:	::::	::	7.1	:	c1	: :::	: :::	::::	: ::	:	::::	: :	:::	:::
LOYED	овкяем	Indians	Males	=	1,097	297	55 E	· ·	386	S. 13	3 -	245	. සස <u>ට</u>	2222	:	275	0.1 0.5 81 81	-	: FG	23.
ONS EMI	Вкігляр Workmen	idians	Females	13	:	:	::::	::	:	: :	:	: :::	: :::	::::	:::	:	::::	:	:::	:::
OF PERS	32	Enropeans and Anglo-Indians	Male, F	<u>1</u> 21	:	:	::::	::	:	: :	:	::::	: :::	::::	:::	:	::::	:	:::	:::
CLASSIFICATION OF PERSONS EMPLOYED	Y.F.F.		Indians	=	570	153	13 41 41		37 57	§ 61	-	\$1 °	3 T	ភ្នំពេល	- ;]	ıΠ	245	_	¢1 , ;	C1 4-C1
LASSIFI	RICAL ST.	Clerical Staff	Euro- pcans and Anglo- Indians	2	:	:	::::	::	:	: :	:	:::	: :::	::::	::	:	::::	:	:::	:::
°.	(AND CLF	ng and I Staff	Indians	6		25	57 t- X t3		7.6	8 -	:		:	- 710	27 21	9,	X IS IT IT	:	:::	: :
	drection, Sopervision and Clerical Staff	Supervising and Technical Staff	Euro- prans and Anglo- Indians	×	- m	:	::::	::	:	: :	:	:::	: :::	::::	::	:	::::	:	:::	:::
	crion, So		Indians	2	4	if	हो ज कश	::	92	¢1 -	:				16	- "	9° n u u	-	- ::	: ,
	DIRK	Манадегя	Enro- peans and Anglo- Indians	<u></u>	_	:	::::	::	:	::	:	:::	: :::	::::	::	:	::::	:	:::	:::
	ED		Females	3	2,951	1,268	88.14 5.64 5.65 5.65	:	£0£	20 20 20 20 20 20 20 20 20 20 20 20 20 2	÷1	:::	្ទេក	e1 ::::	::	(,,0	#3.50	9		:::
	Total persons Employed		Makes		9,172	1384	1,899 398 477 629	=======================================	009' &	3 8 8	<u></u>	227	72.1	3 4 4 5	19 316	t,vf.	1,1 2,1 2,1 2,1 3,1 3,1 3,1 3,1 4,1 4,1 4,1 4,1 4,1 4,1 4,1 4,1 4,1 4	17	222	52.5
		K tablish- ments		ဗ	191	Ş	អ្នកភា		23	÷1 —	-) 0:				100	2.1	ន្លឹកស។	7		:1
				-	:	:	::::	::	;	: :	:	:::	:::	::::	::	:	::::	:	:::	:::
		DIVISION OR CITY		01	TOTAL	Baroda Division	Do	Do	Baroda City		Do	Bo.		Do		Kadı Du wion	Do		Do	Do
		DESCRIPTION OF ESTABLISHMENT		1	BARODA STATE		Ginning Partones . Ginning and Preshig factories Codem Preses . Dyging bactories	Flour Mill Slate and Pen Factory	;	Cotton Spinning and Weaving Mills Cotton Spanning Mills	tableshnents, Dyeng Factorles	Britsh Farfory Brass Works Fron Founds Britsh and The Factory	:::	Furniture Factory Con Fractory Factory Electric Works	Cincura Company		Ginning Factories Ginning and Pressing Factories Cofton Presses Cofton Spinning Mill	Cotton Spinning and Weaving Works,	Cotton and Silk Weaving Works. Weaving and Dyeing Works Medreal Pharmacy	Water Works Optim Prectory Furniture Factories

TABLE XXII—Industrial Statistics—Part II—Distribution by Divisions—(concld)

		Kemarks		500	Seasonal 18	rereminal 7				Seasonal 7		Perennlal 1	
	g;	±	Pemales	19	27	19	::	14 1 3	::	1	:	:	:
	Anot'rej	Under 14	Males	æ	7.0	11:	::	: 15	e	:	::	:	:
	UNSKILLTD LANGURERS	ind over	Fe males	17	119	<u> </u>	620	\$5°	25 62	134	105 29	10	10
	, <u>.</u>	Aged 14 and over	Matrs	18	695	ខ្លួន	53	E = 57.	x 51	121	154	95	95
		,		13	:	::	::	::::	::	:	::	:	:
PLOYET	RKYEN	Indlans	Males Females	7	73	r.3 30	:	: 0130	::	8,	82°1	30	88
CLASSIFICATION OF PERSONS EMPLOYED	SKILLED WORKYEN	uns and idians	Mates Females	=	:	::	::	::::	::	:	::	:	:
RAd AO	S.K.	Europeans and Auglo-Indians	Madr	22	:	::	::	::::	::	:	::	:	:
ICATION		Staff	lodians	=	21	el +	¢1	ox⊕	c1 :	22	~ ∞	12	13
CLASSIF	ICAL STAF	Clerical Staff	Euro- prans and Anglo- Indians	2	:	::	::	::::	::	:	::	:	:
	AND CLER	ng and d Staff	Indians	6	35	តិព	4	. :	01	2	9.	11	11
	TOTAL PERSONS FAUFUCYFD Managers Supervising and Gerical State Forma				:	::	::	::::	::	:	::	**	e
					30	2-11	¢1 :	ະພ≕	c1	۸.	9-1	:	:
					:	::	::	::::	::	:	;;	7	-
					822	311	24	8851-	e1 21	135	50 81	01	10
					116	307	30	85552	13	0.00	199	691	169
		No. of Est ta) lish- nents	·	e:	97		61 tt	mm-33	- 57	2	9-	7	-
	Division on City				Navsarı Duriston	Do	Do	Do	Do	Amreli Division	Do	Okhamandal Division	Do
	-	DESCRIPTION OF ESTABLISHMENT		1	Navar	Cotton Chuning Pactories Cotton Chuning and Pressing Pac-	resease	Brick Factories I'lle Factories I'lle Pactories I'll caulle Works I'll Rive and Flour Milis I	Thocolate Factory.	Amreli	Cotton Press I	ОК hama	Cement Works

TABLE XXII—Industrial Statistics—Part III—Industrial Establishments classified according to the class of owners and managers

		Remarks	31	• Of the of a notabilishments shown	Or the six evaduations studyn under "others" in ech. 18. 3 are shared by Banlas and Raubis. 11 studynd by a Banla, a Jain and a Musalman. 11 shared by a Banla and a Paris. 11 shared by a Paris and a Ranla.	Annu	40	1 is shared by a Bunla and a Kunl. 1 is shared by a Kanbl and a Luhana. 1 is shared by a Parsi and n Kanbi.		One dycing establishment shewn under "others" in Col. 18 is shared by a Bania and a Kanbi.	Of the three establishments shown under "others" in col. 18, and a Voltors. I is shared by a Kanbi, a Banla and a Voltors. I is shared by a Parsi and a lishina.
		Zo Managet (Managed	30	6.	2	:	:		မ	က	80
		Parsi	65	<u></u>	4	CI	-		¢1	:	4
		Masalman .	33	9 1	ď	:	:		:	:	63
		sdfstalf.	iş	84	:	:	:		:	:	61
ву		Isluč	ล		:	:	:		:	:	1
CGED		Brahma Bhatta	69	οι .	~	:	-		:	:	:
MAN		Luliat	71	4	H	:	-		-	:	7
NUMBER MANAGED BY		Kandi	ä	88	êl .	¢1	4		:	¢1	00
KU K		(aus (, sins)	31	LO.	₹	:	:	•	:	:	-
		(ubaiH) sinsV	ត	43	ຊ	es	9		က	C3	es ,
		Brahman	ລິ	27	а	41	63		:	:	13
	sast.	Europeans and Anglo-Ind	19	-	:	:	:		:	:	1
		Огрега	18	<u> </u>	•	:	* *		:	•	÷
		Parsi	2	1.7		61	n		:	:	4
		Musalman	16	Ø	u)	:	:		:	:	4
		idanshi	15	-	:	:	:		:	п	:
	O ARE	Lubar	7		:	:	:	· · · · · · · · · · · · · · · · · · ·	:	:	1
	NS WH	IntedA	13	4	:	•	:		4	:	:
>-	e Perso	Lubana	52	64	-	:	:		:	`:	
NUMBER OWNED BY	Private persons wh	idasA		24	19		Ç1		-	H	က
II. OW		(aist) slasV	10		ဟ	:	:		:	C1	n
TUMBE		(ubaiH) sinsV		38	ផ		L		:	61	က
		Brahman		~	:	:	:		:	:	
		Europeans and Anglo- Indians	2	:	:	:	:		 :	:	:
	- g		-		:		:		:	:	
	ERED SS WITH WHO AN	म्३०स		29	٠ -	۲۰	61		9	:	œ
	REGISTERED GOMPANIES WITH DIRECTORS WHO ARE	ensibni 		-	:	<u>:</u>	:		<u>-</u>	:	:
		-olynk bas sasyour Luropeans	.	- 2					· :	:	·
_	rity.	Government or local autho			÷	: =	::		· =		÷
		Total number	21	91							
		Description Of Es- Tablishment	-	BARODA	Ginning Fac- tories.	Chnning and Pressing Fac-	tories. Pressing Factories.		Cotton and Coton and Sil	Weaving Ex- tablishments. Oyeing Exta- lilshments	Other Establish ments,

TABLE XXII—Industrial Statistics—Part IV—Caste or Race and Birth-place of Skilled Workmen classified according to their Industry and Occupation

		БЕМАВКЭ	31		
		Elsewhere	8	:	::::::::::::::::::::::::::::::::::::::
		Rasputana	8	:	::::: 7 ::7::7 ::7::: : :::::::
		Unifed Pro-	er	e,	et ::::::::::::::::::::::::::::::::::::
	g; ;	Central Pro-	- 62	es -	Si :: : : ::::
	ROVINC	Rest of Bom-	92	<u>s</u>	50-1 4 : :::::: : :::::
BORN	IN OTHER PROVINCES	Kathlanad	13.	27	efrens F sign+ : : : :
B(INO	bedsbemdk		4	50000 ; Q 1-54 ; 0 0 0 : : : : = : : : : : : : : : : : :
		Panch Mahale		:	:::::::::::::::::::::::::::::::::::::::
		Клия	g]	22	
		tand	[[34	ф(-mm) m
		Вгозей	- -	82	2 T T T T T T T T T T T T T T T T T T T
	2	enol-tylb 19410	2	ın	======================================
	IN THE STAFE	Configuous divisions	81	:	:::::::::::::::::::::::::::::::::::::::
	1 NI	Division of on- univision	11	215	\$12010 6 480011 5 5x684 5 80010 48 0 01 :::
		क्राःसी0	9	23	r-x.4 : 3 -∞ : 4 4 5131 :
		Мосћі	22	20	: :: 4 = :::: 4 :::: 4 :::: 1 :::::::
		Dhed	=	2	^{φπ} :: : ::::: ^ω : : ::::::::::::::::::::
		Pare T		ın	:::: " :::::: " : " :::::::::::::::::
.,	1	nentle-vIX		19	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
RACE		Tahul	=	92	4833: 2 : 20 : 1 : 2 : 2 : 2 : 2 : 1 : 2 : 1 : 1 : 2 : 1 : 2 : 2
TE OR		istud	. 2	72	10 1 1
CASTE		site8	-	82	
		iquey	π π		
		និវិយសិ	_'	_	
		ուրապույ	. ––	9	000::: - : - : : : : - : : : : - : : : - : : : : - :
-	N H	salemoj	I	:	::::: : :::::: : ::::::: : ::::::::::::
KEMEN	CHILDRE N	e-dal	- '	:	::::: : :::::: : ::::::: : ::::::::::::
NO OF WORKMEN	-	ethalts	.I	· ·	::::::::::::::::::::::::::::::::::::::
No S	Apres	səle M		439	xxxxxx 8 chexx 8 chex 9 think 1 ch
	DESCRIPTION OF ESTABLISHMINT AND	OCCUPATION	1	Ginning Factories.	Bugine drivers ("urpenfers ("urpenfers ("oblders Email gand Pross- ing Factories. Emaine drivers ("urpenfers ("urpen
	Di			Ginnin	Bugine de prices Carpende ing Fe Cobloire Cobloire Cotton Facton

TABLE XXII-Industrial Statistics-Part V-Caste or Race and Birth-peace of Unskilled Labourers classified ACCORDING TO THE INDUSTRY IN WHICE THEY ARE WORKING

		Kl.MA1.KS	#										
	:	El~n her-			·- : :	:	:::			:	::	4	::∀
	!	- Punjab	급.	6	÷აյա :	— <u> </u>	:::		::::	_	:	:	:::
	1	Central Provinces	 ;	:	::::	6	- x :	:	::::	80	: 2:	-;	:::
	ì	Rapputana and April ara	E	336	52::	28	经:.	21	£- · :	34	2131	:	.::
	NCES	United Provinces	 R	2.2	: E :	:	:::	:	::::	23	==	:	:::
	PROVI	Re-t of Bombay	30	021	<u></u>	68	575	<u>±</u>	x ≈ . :	<u>.</u>	<u> </u>	<u>x</u>	<u>-</u> -
1	IN OFHER PROVINCES	Lathian, ad	51	± =	£8 :5	22	<u> 1311</u> :	8+	នឹង -ទី	25	± 2	:	; · ·
BOLEN	<u>~</u>	be labout.		28	2 1 1	3	34:	6	ro ·	56	=1	+	-::
-	1	shaloK dana	-2	23	-î		: .		:	ני	<u>-</u>		-::
	!	1.1.7I		467	3°	†01	<u> </u>	35	; - : .	7.4	131-	20	9
	•	p tax :	ä,	102	월-王.	بر ش	425	33	<u> </u>		·-:	-	:
	1	пэкола -	71	148	£ ~ :	- S	a ·	=	y + \$ +	=	Ξ-		
1	£ '	-:tor-17tU 1n/to		332	ij-n ·	107	ž <u>-</u>	93	≘: ~	23	<u>=</u> 1-	_	
	IN FUR SEVYE	50 05[A]([50007[4](])	fi	:	:		•	•	•				
1	IN FI	to not-trict notherner	2	2,336	1.55 1.55 1.55 1.55 1.55	273	<u> 5</u>	396	gass	7	34	523	Z S, A
		others	30	912	8.1.2.6 8.1.2.6	-	₹£'2	155	2225	193	5 5	3	==:-
		Mu-almiau	11	257	필호기류	73	-5.55.3	36	$v_{\alpha}:v_{\alpha}$	105	58. 1.	258	÷ ~ -
		Direct	=	232	경 <u>용</u> - ·	9	7년:	93	3	251	25	ον	::^1
		Ravalia	13	∞	· ×	-	- :			=	= .	:	:::
		7.420011	=	123	34 · :	:	.:	ري د	"""::	103	55	701	₹ : :
RACE		Maratha	=		श क्ष् रा	5	₹:	- 15	ž"::	347	 	- 81	~ . -
		ងរៃន	2	2,387	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	309	21 52 53 22 53 53	278	<u> </u>	334	101	132	<u> </u>
CASTE OR		Linor	=	:	::::		-::	:	::::		¹ ₹ :	9	a · :
		Gola	2	:	::::	:	:::	:	::::	174	1.	7	- :÷
		the num.K	2	- ω	:x : .	:	:::	:	::.:	_ = 	£:	:	:::
		Hand	×	294	. 5% £	- ··· -	5 ° ~	57	31-#1Z	 	:1	35	≒ :-
		Vania	-	LO .	; "T 01 ;	۲-	:	ر ي	~ :	<u> </u>	=-	~	∵:.
		пвинья	9	367	Ballia .	92	₹≅:	36	:: · · · ·	:	::	=	x ::
	CHIEDREN UNDER 14	Females	د،	107	882-	50	음 : : 		::::	96	£1	:	:::
R OF	CHI	Males	-	22	#8I:	6 26	ų : .	₆₃	γ;::	325	22.2	- 58	፥ን : ¬
NUMBER OF LABOURERS	LT	Female	~	1,587	- 127 102 103 103 103 103 103 103 103 103 103 103	29	578 	240	 	303	742		:":
LA	ADULT	-olak	c1	2,725	- 25.2 -	480	241 242 253	459	52.25	1,154	909 345	602	251 27 27
	DVSGRIPTION OF	I'STA BLISHM ENT	,1	Ginning Factories	Baroda Division Kadi Division Navsati Division Amreli Division	Ginning and Pressing Factories.	Baroda Division Kadi Division	Cotton Pressing Fac tories.	Baroda Division Kadi Division Navsari Division Amieli Division	Spinning and Weav- ing Establishmonts.	Baroda Otty Kadi Division	Dyoing Establish- ments.	Baroda Division Navsarı Division Baroda Cıty

TABLE XXII--INDUSTRIAL STATISTICS-PART VI-DETAILS OF POWER EMPLOYED.

1. For establishments using steam, oil, gas, water, etc.

Description of establishment	Nимв		TABLISHM) OVING	ENTS	Ν	CMBIR OF	(NGINE	s	Тотаі	L of Hors	E Power		Remarks
	Steam	Oil	Water	Gas	Steam (Oil -	Water _i	(Fas	Steam	Oil	Water	Gas	
, 1	2	3	1	5	6	7	8 1	9	10	11	12	13	14
BARODA STATE	102	31	1		131	34			9,671 ½	827			
Cotton Spinning and Weaving L-tablishments Ginning Factories Ginning and Pressing Factories Cotton Presss	58 11 14	1 16			6 61 28 14	1 17		 ::	2,572 3.8 35 1,310 925	5 595		 	
Dycing Lactories Brass Works Iron Foundry Brick and Tile Lactories	4 ₂	1		::	6 ₂	1 2 2	::	··	293 24	 25 23 281	::	·· ·· ··	
Oil Mill	1	::	,	••	1 3 1	::	::	::	150 72 12	-::	::	::	
Rice and Flour Mills	1	1	••	••	2 1				41	45			One of the flour mills using steam power has also one 80 H.P. oll engine.
Furniture Factory Cement Work		1 1	••	:-	:: , ;	2	::	::	::	51 18	::	::	It has also one 133 H. P. Steam turbine.
Printing Presses slate Pen Factory	1	4	••	::	I	4		::	379 ₂	21	::		It has also two oil en- gines with 650 H.P.

2. For establishments using electric power generated on the premises.

,	NUMBER OF ESTA-	OIL		Elfetric	POWER	Remarks
Description of Establishment	BLISHMENTS	No. of engines	Horse Power	No. of dynamoes	Power of Kilowatts	
1	2	3	ŧ	5	6	7
Cinema	1	1	8	1	7	
,						
,						

3. For Electric Power supplied from outside.

DESCRIPTION OF LSTABLISHMENT	Number of E-tablishments	Number of Motors installed	Total Horse Power	REMARKS
1	2	;	4	5
Printing Press	l	l	5 <u>i</u>	It has also one oil engine of 5½ H. P. tot use when Electric Power runs short.

TABLE XXII—Industrial Statistics—Part VII—Number of Looms in use in Textile Establishments

		1	C0110X V	VEAVING ES	fablishmi	NIS	COTTON AND	SILK WEAV	ING ESTAI	BLISHMENTS	
4	Division or City.			ХСМВ	FR OF TOOM?	AT WORK		NUMBE	R OF LOOMS	Ar WORK	
	21111011 011 (1111	١	Number of e-tablish- ments	Worked by	Worke	d by hand	Number of establish- ments	Worked by	Worke	1 by hand	REMARKS
)				power	With fly shuttle	Without fly shuttle	l	power	With ily shuttle	Without Hy shuttle	
1	1	 1	2	;	1	,	6	7	8	9	10
	TOTAL	 	4	722	6		5		15	53	
Baroda City Kadi Divisi		 	2 2	714 8			i I		15	53	

STATE TABLE I

AREA AND POPULATION OF MAHALS (TALUKAS) AND PETA MAHALS

As at the last Census, the main statistics relating to the Talukas, their population, variation since 1901, densities, distribution by religion and the main figures for literacy by talukas and main age periods are herein embodied in two State Tables tacked at the end of the Imperial Tables Volume. State Table I contains the area, houses and population of the State by Talukas, showing density in each taluka and variation since 1901.

- The effect of the settlement of boundary disputes between Sarkari and alienated villages, the measurement of hitherto unsurveyed tracts, and the transfer of villages inter se on the areas and populations of talukas has been calculated and the actual areas as given in the latest figures are shown. Thus e.g., in regard to Baroda Mahal the effect of transfer of 11 Villages to Savli, and of 8 villages to Vaghodia has been calculated. In Vijapur, Patan, Sidhpur, Chanasma and Harij Talukas, similar transfers have resulted in changes in area. The Traverse Survey of the forest areas in Songadh and Mangrol, and the measurement of the disputed Wanta lands and alienated villages in Vijapur, Mehsana, Harij and Chanasma have led to changes in area, while in consequence of the settlement of boundary disputes of the kind referred to above this State has gained in area in Baroda, Savli, Vaghodia, Karjan, Dehgam and Chanasma talnkas. In Kodinar, the figure given previously was a mistake. Wadi Salher, towards the South of Songadh, about the jurisdiction of which there was a dispute with the Bombay Government since 1898 was formally ceded to this State in 1918, but as it had been already surveyed and censused by this State since 1872 no change in area or population was effected by this formal transfer.
- 3. The changes in area above referred to have not affected the population of the State, or of the Divisions. In regard to boundary disputes with the British Government or other Indian States, it may be stated that no inhabited village on the State frontier has changed hands during the decade.
- 4. The Taluka of Velachha in the Navsari Division was amalgamated for administrative convenience with Umarpada and Vakal Peta Mahals and renamed Mangrol in 1916.

134
STATE TABLE 1—Area and Population of Mahals (Talukas) and Peta Mahals

			NUMBI	.B 0F			Popul	LATION		PER	ENTA	GE OF	Number
Mahal (Taluka) or Peta	MUIAL	Arrain square			Number ef occupied		1921		, 1911		ARIAT.		of persons per square mile in
		11+11,~	lonns	Villages	120011-65	Per-ous	Males	Temales	(both	1911 t 1921		1901 t ₀ 1911	1921
, 1		2	.;	4	ī	Ü	7	8	y	10	!	11	12
BARODA STATE		8 127	48	2 902	512 845	2 126 522	1 100 564	1 025 958	2 032 798	.~ 4	61	- 4·10	262
Baroda City and Canto	nment .	13	2	••	20 870	94712	51 35 5	43 157	99 345	- 4	66	- 4.58	7 286
Barola City		. 14 14 .	1	• •	$\frac{20}{713}$	4,778 2001	49,739 1.849	42 0 19 1 115	95,867 J.478	= 4°	26 - 64 -	- 4·73 - 9·99	7,648
Baroda Division Exc City)	lusive o	1 909	17	820	133 810	612 800	324 887	287 913	587 555	1	30 -		-,-31
Petled Bhodian Baroda (Mabal) Padra	· ·	15.1 54 507 107	ī 1 1	97 31 309 50	04 724 21 815 27 223 20,554	120721 41327 60724 78462	69 577 25 514 4 80 4 942	57,146 19 513 (1)0(4 57,529	125 005 4 1 670 66.262 76 202		77 - 77 - 90 -	- 48 - 9:56	642 516 (19
Karjan bahal	.: :	3 .	1 1 1	95 44 1	12.7%5 14.6%5 7.742 1.884	53 053 62,456 52,565 54 925	27 (20) +1 (0),4 17 (37) 20)+25	25.654 29.916 15.528 25.409	56, 134 55,210 34,06 ; 44, 139	14	소() ~	- 12 20 + 14 80	252
Variotia		1	2	60 125	7 250 1:505 1 001	790 (13) 57,46 (5.477	15 779 20040 4 260	14 552 26 47 3 1007	24,467 51,471 7,539	+ -1		- 17 18 - 40 % + 56 54	151 255 250
Kadi Division		3 0 1 6	15	1 035	223 847	900 578	461 052	439 526	832.162	- 8	22 '-	- 31	296
Debgan Atarstanta Kau (Maral) Kalel		1 3	1 1 1	95 57 120 90	14 410 7 475 24 529 22 549	75 455 20 726 56 716 89 059	25 580 10 558 44 544 45 594	44,174	55 111 20 022 76,198 81,187	1-11	94 -	- 6'17	229 269 260
Vijajun		12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1	55 55 75 75	25 70 1 16 50 1 10 572 25 577	117-482 65,009 60-540 96,921	79 4 (1 (2 7) 3 41 20 (8 49 50 1	75 (151) 32 (166) 15.545 47.424	110 91 3 63,65 3 73 887 89,648	+ 4	92 - 24 - 61 - 12 -	- 11 18 - 1 82	364 378 337 376
Knerali		100 14.2	1	59 1 18 109 35	10/548 27/046 10/580 4,412	76 262 111 648 81 405 19 226	.8 (19) 57, 400 42 (02) 103 92	08.243 74 (48 90, 103 9.134	70 641 105 804 68,661 15,947	- 18	14f - 15b -	$\frac{-7.01}{-2.92}$	311 279 238 129
Navsari Division	., .	1807	8	764	68 928	340 372	171.002	169 370	335,467	1	46 -		188
Navsari (Mahal) Gamleyi Palsana Kamrej	, ,	46 90	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 / C C	1 1 699 7 521 5.420 9 259	59 429 (4.6.0) 20,153 42,673	28,511 17,197 13,156 21,002	$\begin{array}{c} 30.918 \\ 17.433 \\ 13.032 \\ 21.671 \end{array}$	55 270 33,058 24,968 41,960	÷ 4	52 - 76 - 14 - 68 -	- 7:69 - 6:91 - 1:49 - 1:18	475 753 291 272
Mahuya		194	1	69 210 151 126	7 (70 7,400 19,444 7 \$15	48 466 41,227 58 258 39 501	19,331 21,577 20,969 20,259	19,137 19,650 28,289 19,242	39 741 12 446 57,477 40,598	- 2	21 87 36 70	+ 17 86 + 34 27 + 25 32 + 20 92	1
Amreli Division		. 1 077	4	24 2	33 642	152 585	78 502	74 083	152.871		i	÷ 4.61	
Amreh (Mahal)		$\frac{113}{294}$	1 1 I	55 25 56 31	12 (+30 3 (01) 6,066 2,491	53,498 18,088 27,064 11,778	27,140 0,409 14,380 6,205	26,355 5,679 13,284 5,573	54.579 19.125 28.751 11,366	— 3·		- 1 00 - 1 74 + 11 16 + 37 90	210
Kodinar	••••••	20, 54 6	1	63 8 1	7 975 940 230	36,528 4,621 1,668	18.757 2.080 501	17 741 1.941 507	33,471	+ 9 - 11	13 -	+ 3 04 + 12 46 + 21 01	176
Okhamandal Division		275	2	41	5 748	25,475	13,566	11 909	25,398	1	30 -	- 6 98	93
Okhamand il (Nahal)	• •	271 4	1 1	41	4 ×17 891	21.507 3,968	11,539 2,654	9,975 1,934	21,740 3,658	- 1	ł	4 18 - 20 73	79 992

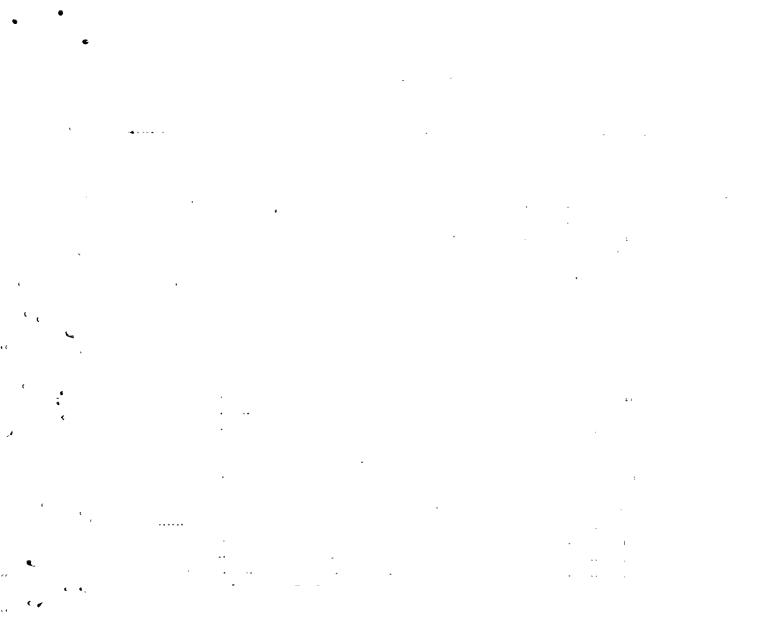
STATE TABLE 11-Population of Talukas, etc., by Religion and Education

									Έ	DETRIBUTION BY RELIGION	10.5 63	2101:141	•						5			Newson of the state of the stat	s . · Oc	
TAGER	TARI KA (MAIIAL)	3		1	HIVE		J.11.	1	AVINIS	7	MESAGARA	VES	CHEISTLAN		PARSI		OTH, RS		0-15		15-20		20 AND 0	OVER
				, ~	M.t. 1	Lember	N 11 -	lorm de-	Male- 1	Pemales	Male-	Pendales	Male	Female	Males	Fem.des	Males F	Females	Mades 1	Females	Males F	Females	Wales	Females
	-				-1		-	15	ء ا	t~	^	5.	<u> </u>	=	7			2	61		<u>r</u>	î	- -	-1
BARODA STATE				8	904 222 8	837 933	21 789	21 434	83,406	129 67	83 458	78 870	3.988	3,433	3241	4,289	460	323	44 669	14.615	32.979	8.08	153.470	18.504
ŧ	Cantonment	nent	:			31 188	1 242	1034	29	20	8 368	6 826	829	370	295	279	193	06	5 26 3	2.461	3 393	1 290	17.648	4.416
	. :		::	::	100	- I	 ^1 -1	<u> </u>	3°	24	77 99 80 80	191	22.55	ạ	78	: 19 19	115	α r δ	120 S	2 g	851 751	1.53	17.041	4.267
Baroda Division (exclusive of	:: clusiv		city)		64	249 845	++++	3 954	7 772	7 346	27 090	23 852	2.908	2.752	22	49	130	115	13 531	4.487	10.364	2 163	49.569	4,433
Petlad Bhafi ui Baroda (Mabal) Padi a	:	-	: .		5245 5778	244 244 244 244 244 244 244 244 244 244	54.2.2 24.2.2	7344	:: 2 5	::121	2013 2013 2013	5 5 40 2 7 10 2 10 4 2 10 4	<u> </u>	1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.35		ਚ ਦ∷ :	<u>21</u> 21 − 5		\$ 12.7.1 \$ 1.5.5 1.0.00	1,785 287 287	49.45.25 49.45 49.45.25 49.45 49.	<u> </u>	12,784 2,529 4,728 6,031	1,816 317 304 466
Karpan Babhat Smore Saxti	: ': .	:	: :	1545		5282 2821	1954	76 <u>8</u> =		<u> </u>	5 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ҙᠬᆵᇶ	3444	<u>11</u> ≅ − ∞	× =1 €2 +1	8.4E	ma £3	2	7886 7886	1 000 874 545 645	2225	5,084 3,200 3,500	9882
Vaghedia Sankheta Tilakwada	. :::	:	: .	- ? t :		975 25	844	¥ F £	=3;;	1 050 2 088 3 17	¥255	658 1.116 115	4 13 -	;1 %;	-=:1	: :	:::	:::	:: *	2 3 8	2 570 66 66	នគ្ន	1.468 3.416 269	20 CO C
Kadi Division	:	:	: :	*		398 303	13 021	13 650	140	=	27,543	27 117	601	28	28	28	52	34	15,170	3.684	11.266	2.179	47,598	4,181
Debrain Atarsanda Kali (Mahd)	::::	: : : :	: • • •	12.4	##### ################################	12 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	12.58 55 55 55 55 55 55 55 55 55 55 55 55 5	= <u> </u>	==== =====:	: 62x	<u> </u>	1.15. 1.15. 1.10. 1.10. 1.10.	1.08 15	₹:: <u>-</u>	- 61	e:::	0117	:::	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21128 11433	643 112 140 1.096	8825	2,025 1,028 4,444 4,724	939 1987 106
Vijapur Visuagar Melsama	. :::		::::	13年4年		1886		4835 4835	- :12	÷;;;	1.506 1.506 1.476 1.476	1,45% 1,45% 1,156 7,74%	::#8	: :	:: #6	:: 251-	F-13 23	ಡಬಡ್ತೆ-	2.199 1.071 1.691 1.750	2437 262 250 250 250 250 250 250 250 250 250 25	1 889 765 1,200 1,164	251 144 297 236	5.562 3.580 4.708 5.559	352 752 494 885
: ::.	: :::	: :::	: :::	1655	\$ 5 7 9	414.8 217.8 217.8 218.8 318.8	25 5 7 15 25 7 15 27 15	267:1 107:11 117:11	:17	:= ::	25.1.1. 21.1.1. 35.6.	50 th 25 th 25 th 25 th 25 th	- n	- : :	o1 : ::	::::	134:	c1 m m :	1,387 1,387 1,315 1,515	150 191 191 191	878 1.380 965 135	176 387 126 110	3.863 6.336 4.688 691	9.00 6.00 6.00 8.00 8.00 8.00 8.00 8.00 8
	: :	: :	: :	 :		80.101	1 338		75.349	72.101	10 972	11.847	172	227	2,833	3,928	12	82	128.9	2,060	116'4	1,461	24.901	3,830
Nav sage (Mahal) Gandi vi Palsana	: ::::	: ::::	::::	: . : :	13,16 13,16 10,25	#255 #255 #455	- \$5255 55255	<u> </u>	151 156 1985	######################################	21 - 21 22 - 21 22 - 22 - 23 22 - 23 - 23 23 - 23 - 23 24 - 23 - 23 24 - 23 - 23 24 - 23 - 23 24 - 23 25 26 - 23 26 -	2,707		88 <u>:</u> 8	1,580 520 81 68 68	2,486 729 11 69	361 :05 051	81 : 8	2,063 1,095 627 1,109	792 395 139 354	1.463 794 473 844	2276 2276 2277	6,910 3,624 2,551 4,824	1,837 701 164 421
	: :::	: :::	: :::		+ > c + + > c + > c + > c + >		172		14.379 19.762 26.010	11,390 18,209 21,839 10,316	14 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1962 1985 1988 1988	: 170 170	: 151	13 88 85 13 88 85 13 88 85 13 88 85 13 88 85 13 88 85 13 88 85 13 88 85 14 85 15 85 16 85	852 157 157	. — თთ	c1 :: :	502 151 152 104	124 38 108 110	493 115 329 329	988 88 88 81	2,149 677 1,858 2,308	173 87 195 195
Amreli Division	: :	: :	: : : :	۲ 	_	65 880	1.709	-	69	09	6.688	9.501	_	:	- <u>-</u> -	rů.	84	64	3,758	1,663	2,626	835	11,200	1,265
	:::	:::	::::	a^≓`	1 1975 1987 1987 1987 1987 1987 1987 1987 1987	- 444 144 144 144 144 144 144 144 144 14	\$ 50 mm	56.55 56.55	:::	::::	1,006 1,006 368	######################################	::::	::::	:::	c1 :::	::::	;;;	1,904 470 589 130	826 249 254 43	1,202 369 422 118	419 119 129 24	5,006 1,488 2,043 589	692 153 150 41
Kodinar	: ::	: ::	: ::: : ::			- 1 1773 1373	- 55	255 :	 8 ::	3 ::	21 15 16 16 16 16 16 16 16 16 16 16 16 16 16	## ## 1~ ## ## 1~	:	:::	::	e :::	¢1 ::	:::	540 101 24	227 49 16	419 78 18	105 31 8	1,724 285 65	195 20 5
á	:		: : : :	=	-	9119	35	57	:	:	2 697	2,727	22	9	:	:	_	:	579	260	419	153	2,554	479
Oklemandal (Mahal) Beyt	::		::	::	9.37.3 1.4.39	7.977	&=	± ±	 ::	::	17.13	1,93	: 51	9 :	::	::	- :	::	084 096	218 218	329 90	123 30 30	2,006 548	372 107

CORRIGENDUM

Baroda Table Volume

Table	•		Page	Column		Agains	t			For	Read
IX		•••	40	1	Serial No. 8					Brahma Bhatta	Brahmabhat.
Do.			,	,,	Do. 11			••		Andich	Audich.
Do.	• •	••	,,	79	Do. 15	••		••		Kokanastha	Koknastha.
Do.			,, [,,	Do. 63			••	••	Suthar	Sutar.
XII	••		54	••••	Part II	••	••	• •	••	Division	Divisions.
A-IIZ			56	5	Baroda State	••		• •		964	• 994
Do.	••		,,	6	Do					565	595
XIII	••		58	1	1					Audicha	Andich
Do.	••	••	,,	,,	}					Kahhda	Karhada.
Do.	••	••	,,	"						Khedaval	Khedawal.
Do.	••		,,	,,	ŀ					Shenavi	Shenvi.
Do.	••		,,	"						Tailanga	Tailangu.
Do.			62	,,						Bhadhunja	Bhadhhunja.
Do.			,,	٠,	1					Suthar	Sutar.
XIV			64	1	Serial No. 8			••		Brahma Bhatta	Brahmabhat.
Do.	• •		"	,,	Do. 11					Andich	Audich.
Do.	••	٠.	,,	"	Do. 15	٠.	• •			Kokanastha	Koknastha.
Do.	٠.		,,	75	Do. 22	٠.	••			Khalpha	Khalpa.
Do.		٠.	66	"	Do. 55	٠.				Nayakada	Nayakda.
Do.	••	٠.	, ,	"	Do. 63			••	!	Suthar	Sutar.
Do.			68	79	Do. 80	• •	••	••		Memar	Memon.
XVII	••		78	2	Group No. 30.	Other	fibre	e, de.	••	14	44
Do.		• •	90	в	Do. 160	. Village	e Wat	tchmen		2	•••••
XXI			114,116	1	Serial No. 8	••				Brahmabhatta	Brahmabhat.
Do.	••			**	Do. 15	••	••	••		Kokanastha	Koknastha.
Do.		••	118,120	1,	Do. 62	٠.				Suthar	Sutar.





w.5.7°

CATALOGUED.

A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block

(A block that is about to but a block that is about to but a block

(A block that is about to but a block that is about to but a block that is about to but a block that is about to but a block that is about to but a block that is a block that

Please ledg to Ut keep the book

5:1

•••